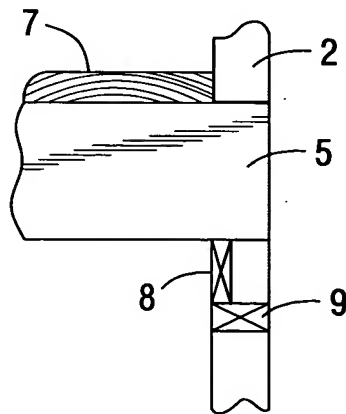
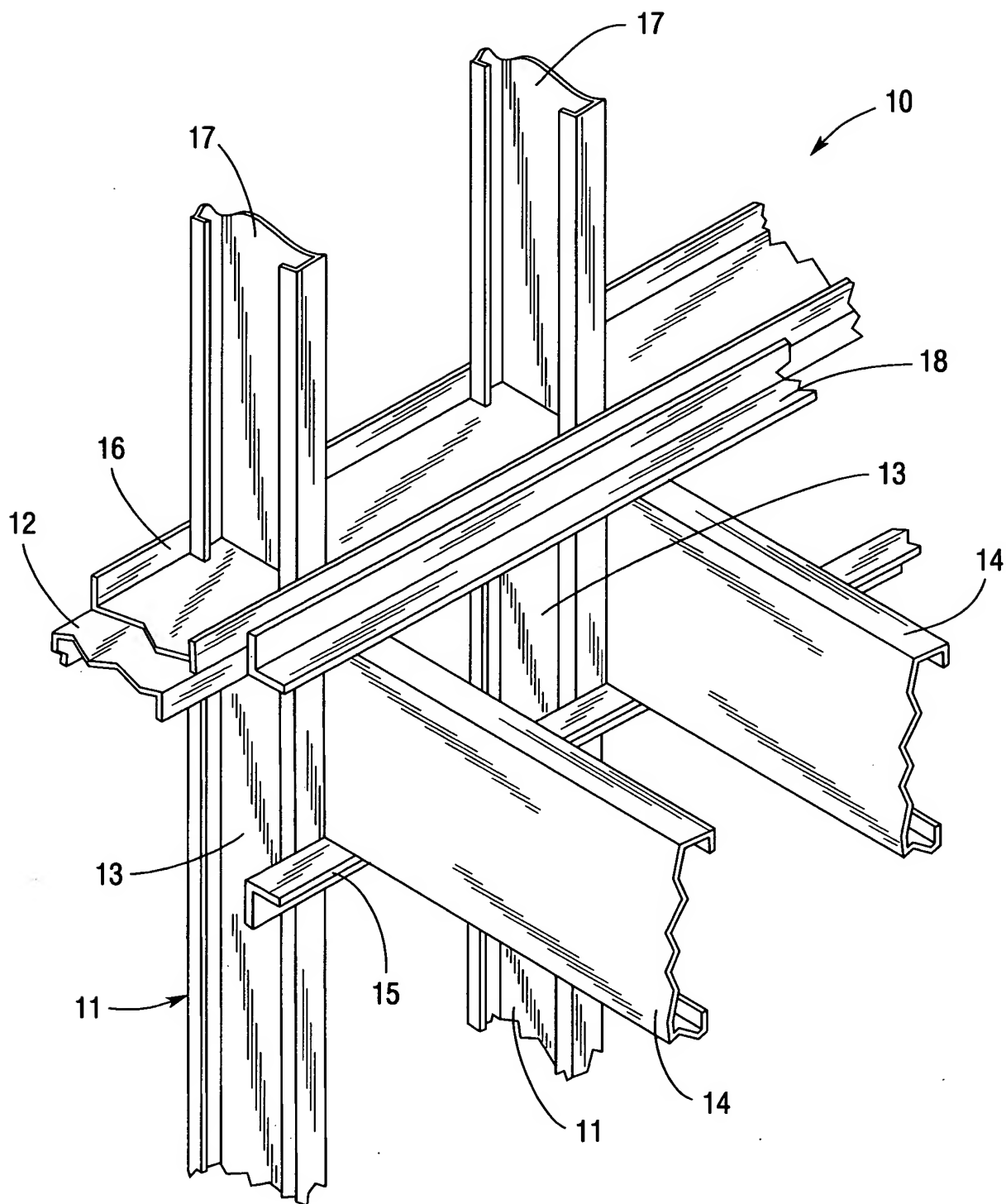


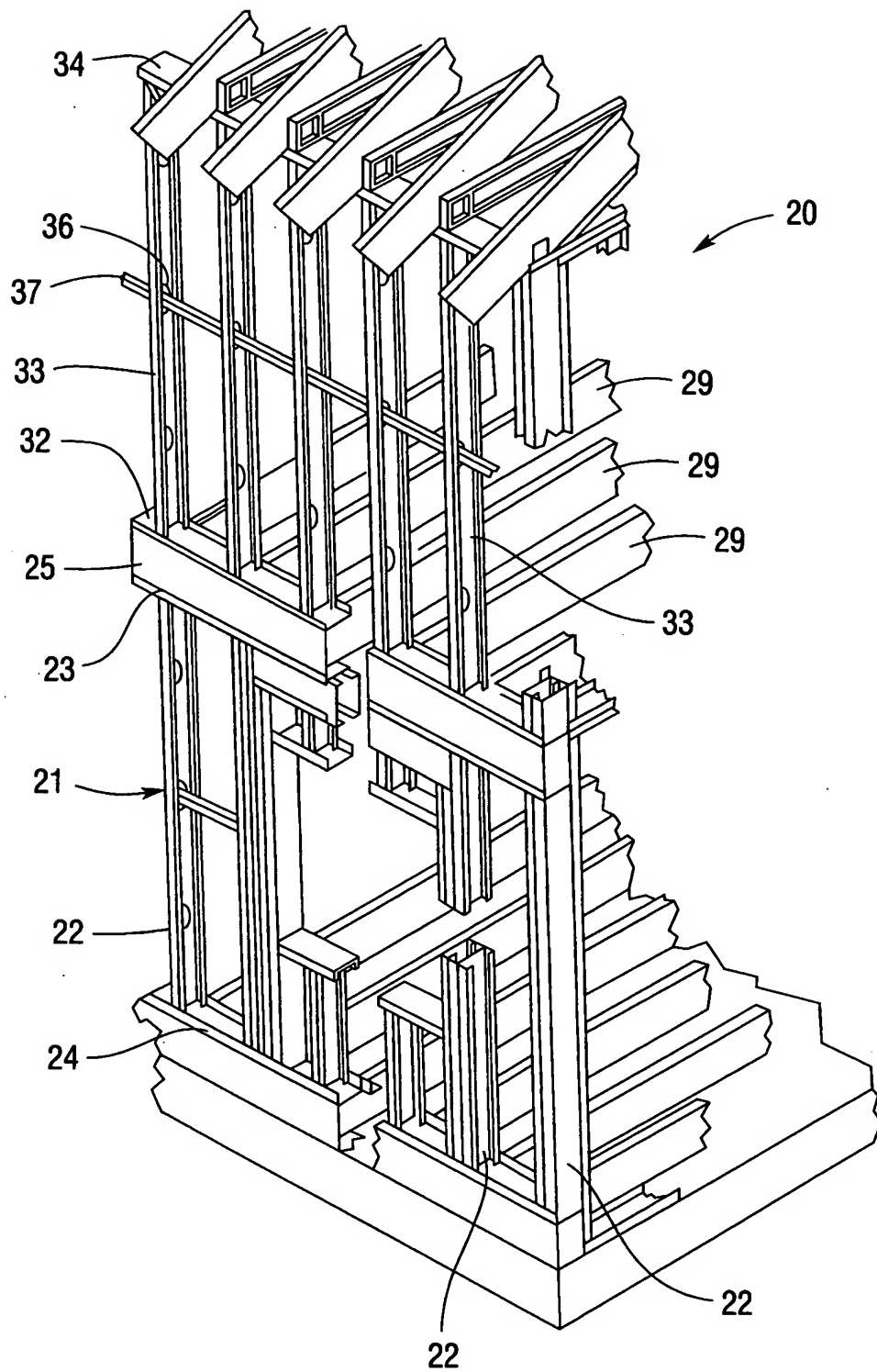
*Prior Art*  
**Fig.1**



*Prior Art*  
**Fig.2**

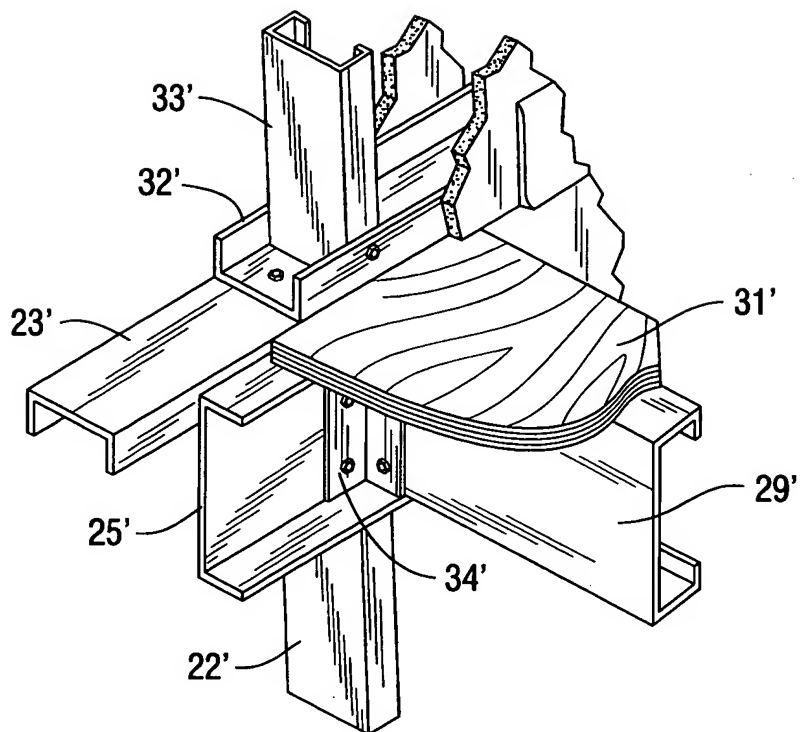


*Prior Art*  
**Fig.3**

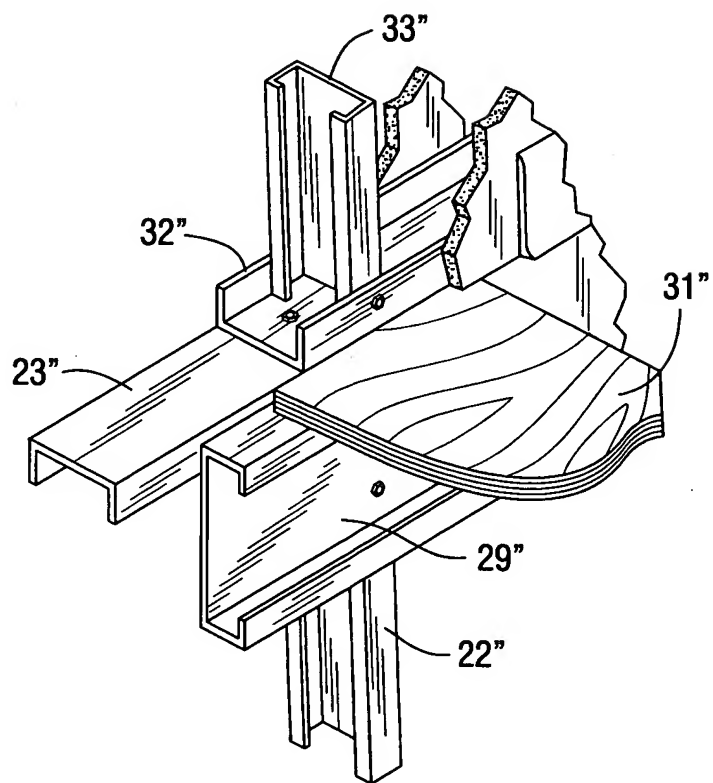


**Prior Art**  
**Fig.4**

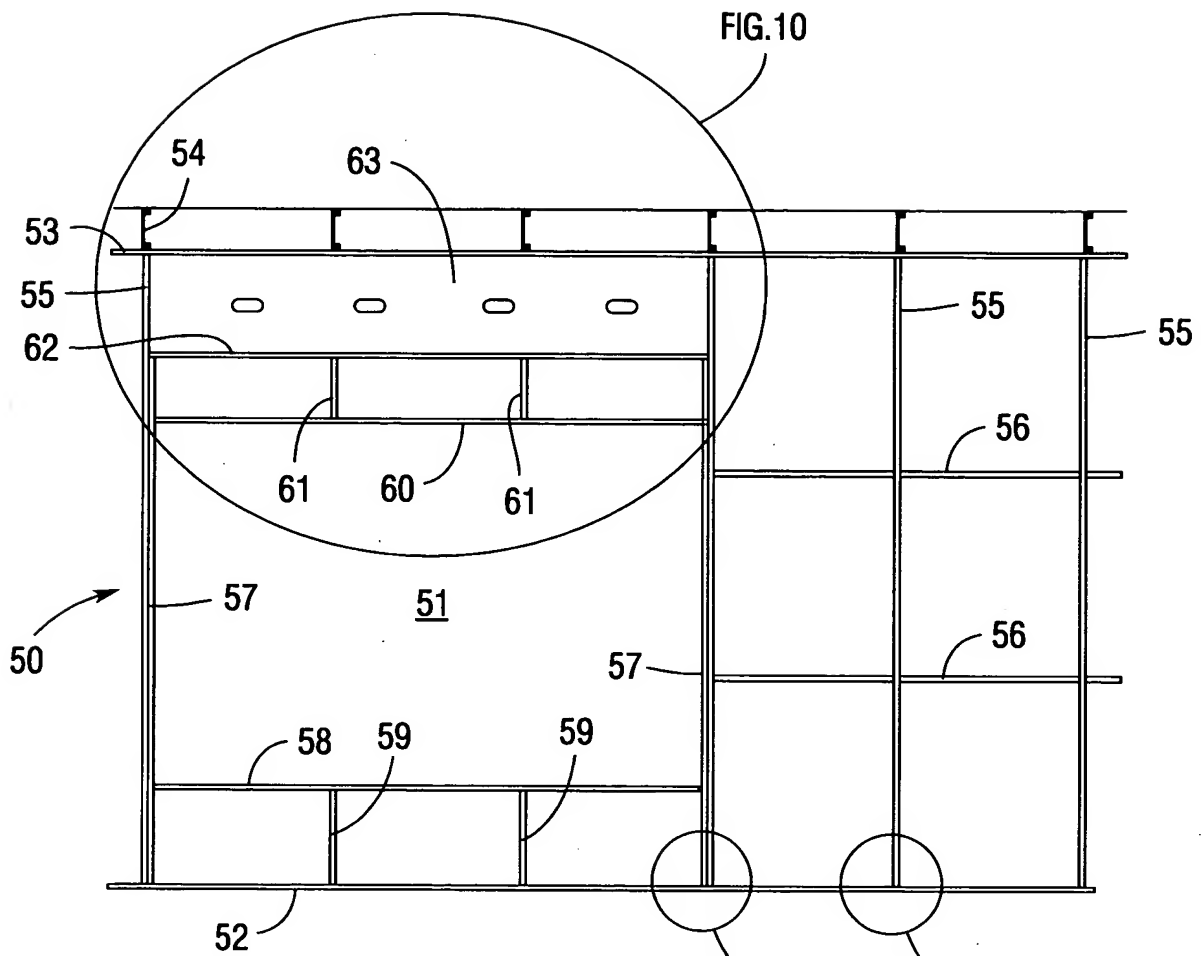




*Prior Art*  
**Fig. 6A**



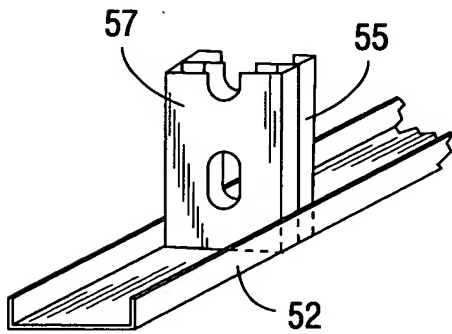
*Prior Art*  
**Fig. 6B**



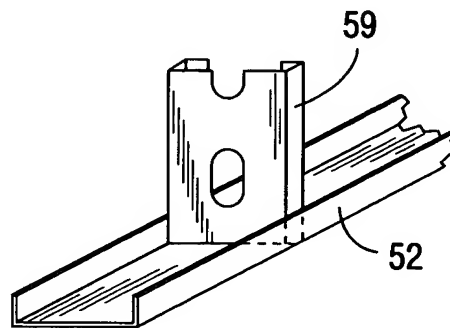
*Prior Art  
Fig. 7*

FIG. 8

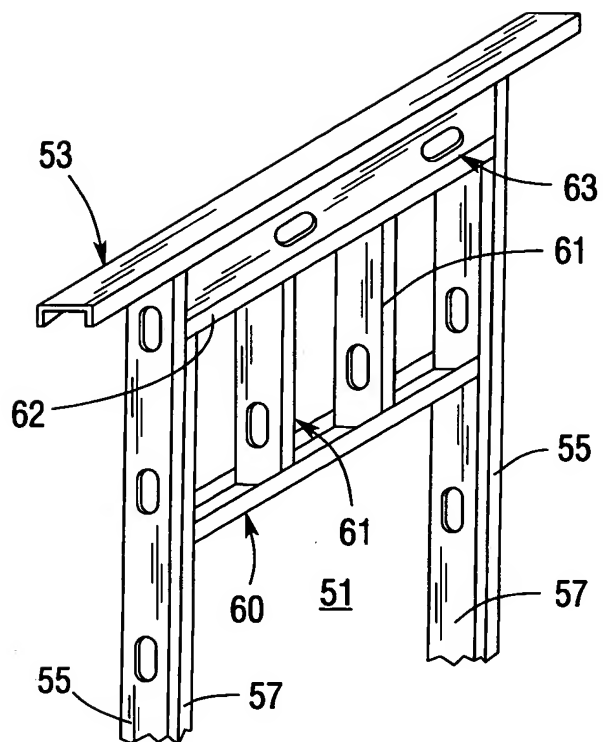
FIG. 9



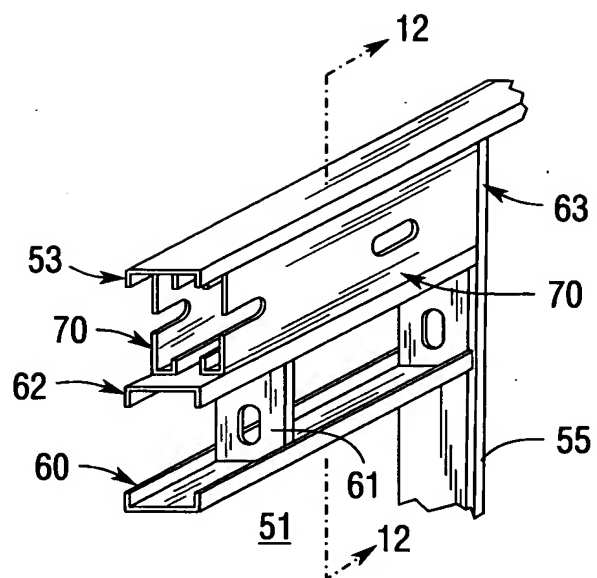
*Prior Art  
Fig. 8*



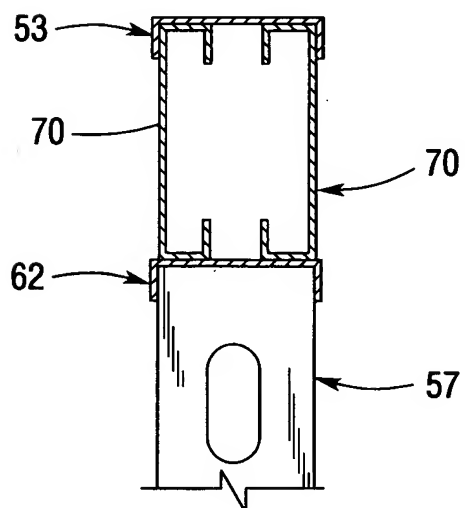
*Prior Art  
Fig. 9*



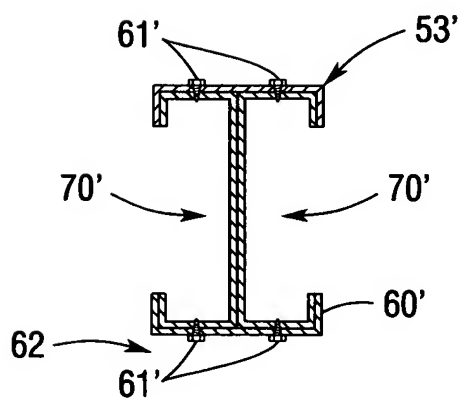
*Prior Art  
Fig.10*



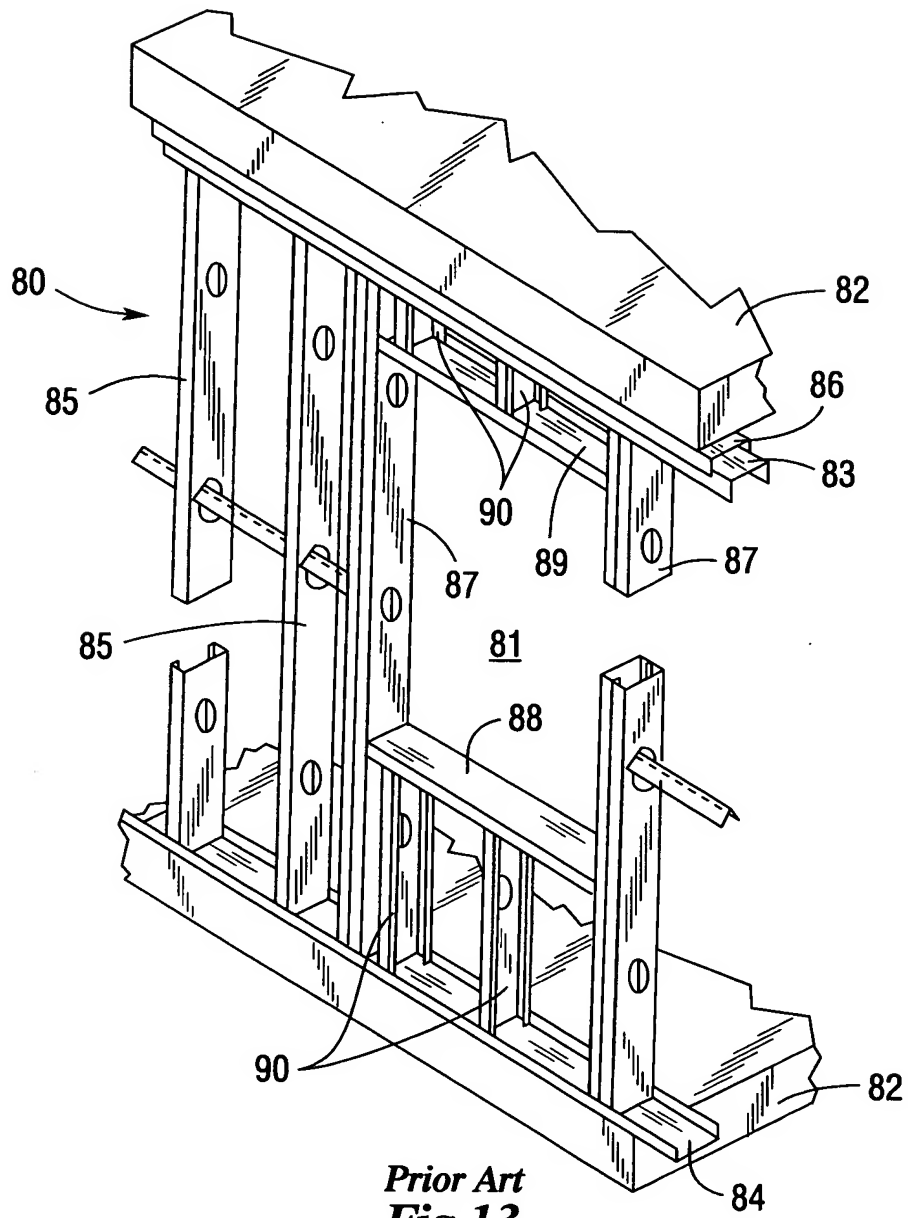
*Prior Art  
Fig.11*



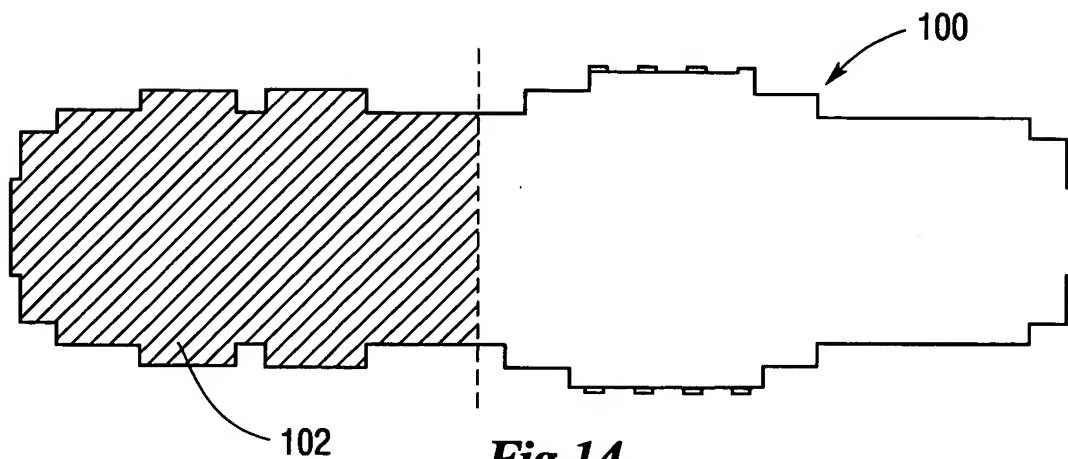
*Prior Art  
Fig.12*



*Prior Art  
Fig.12A*

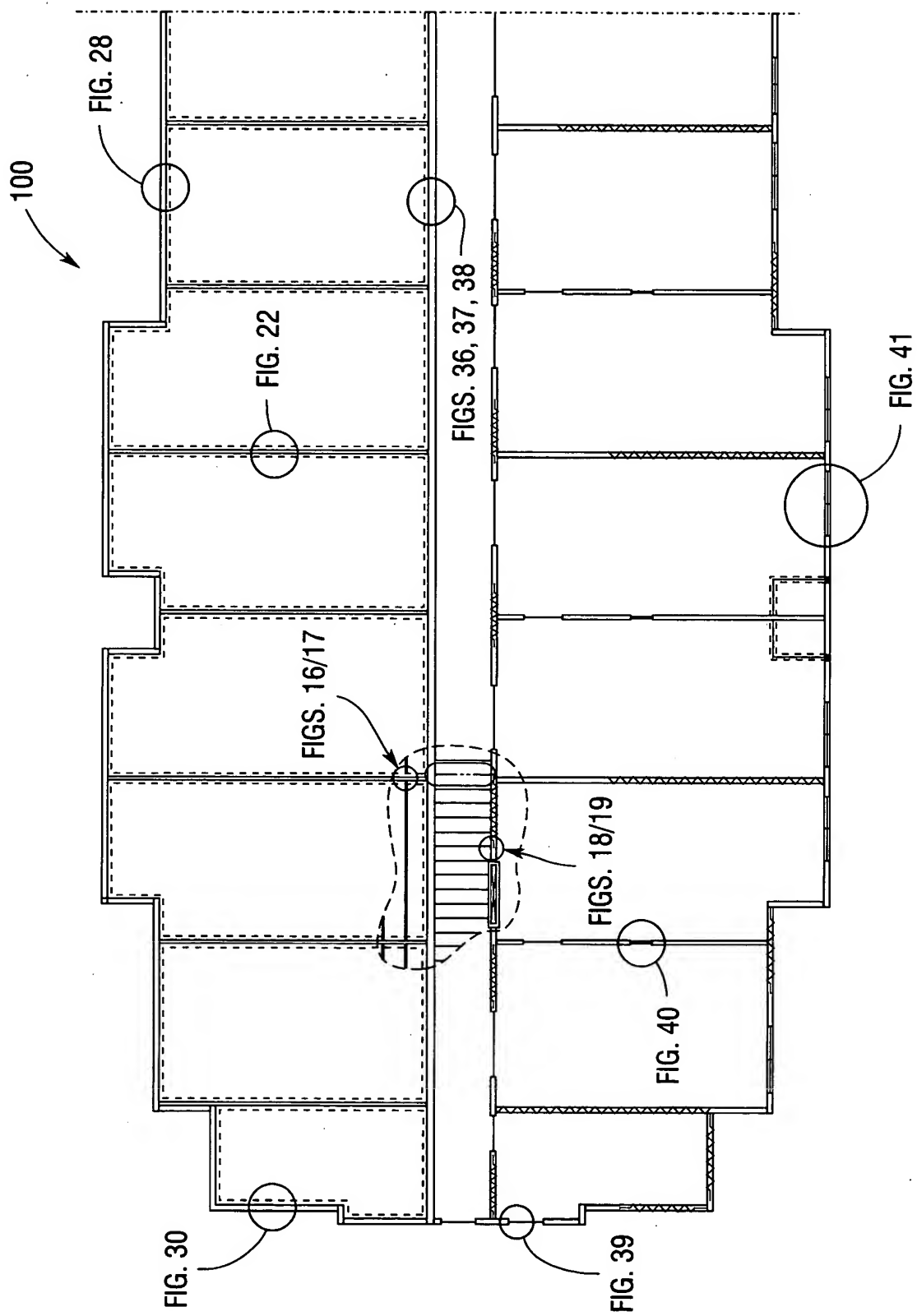


*Prior Art  
Fig. 13*

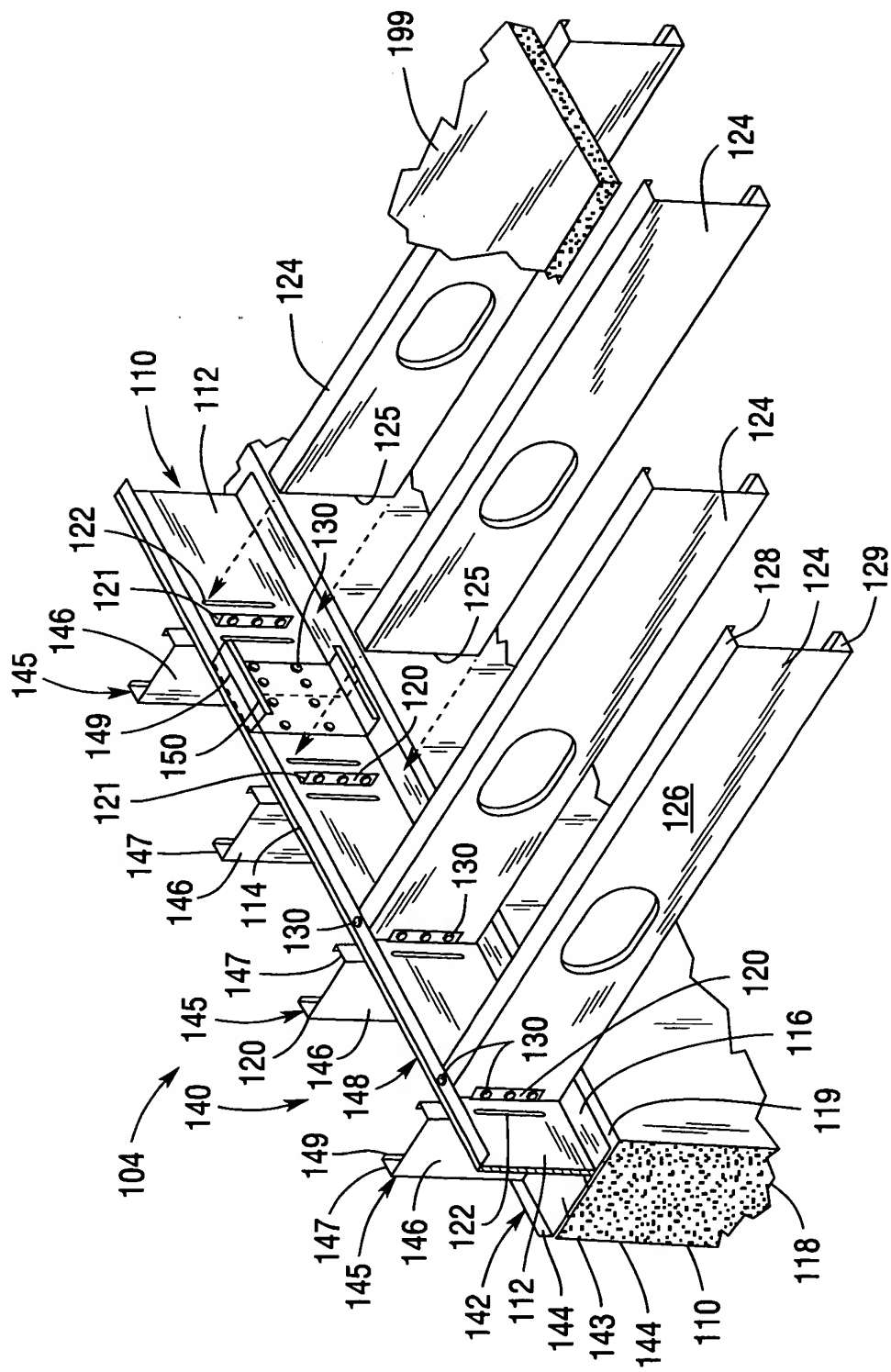


*Fig. 14*

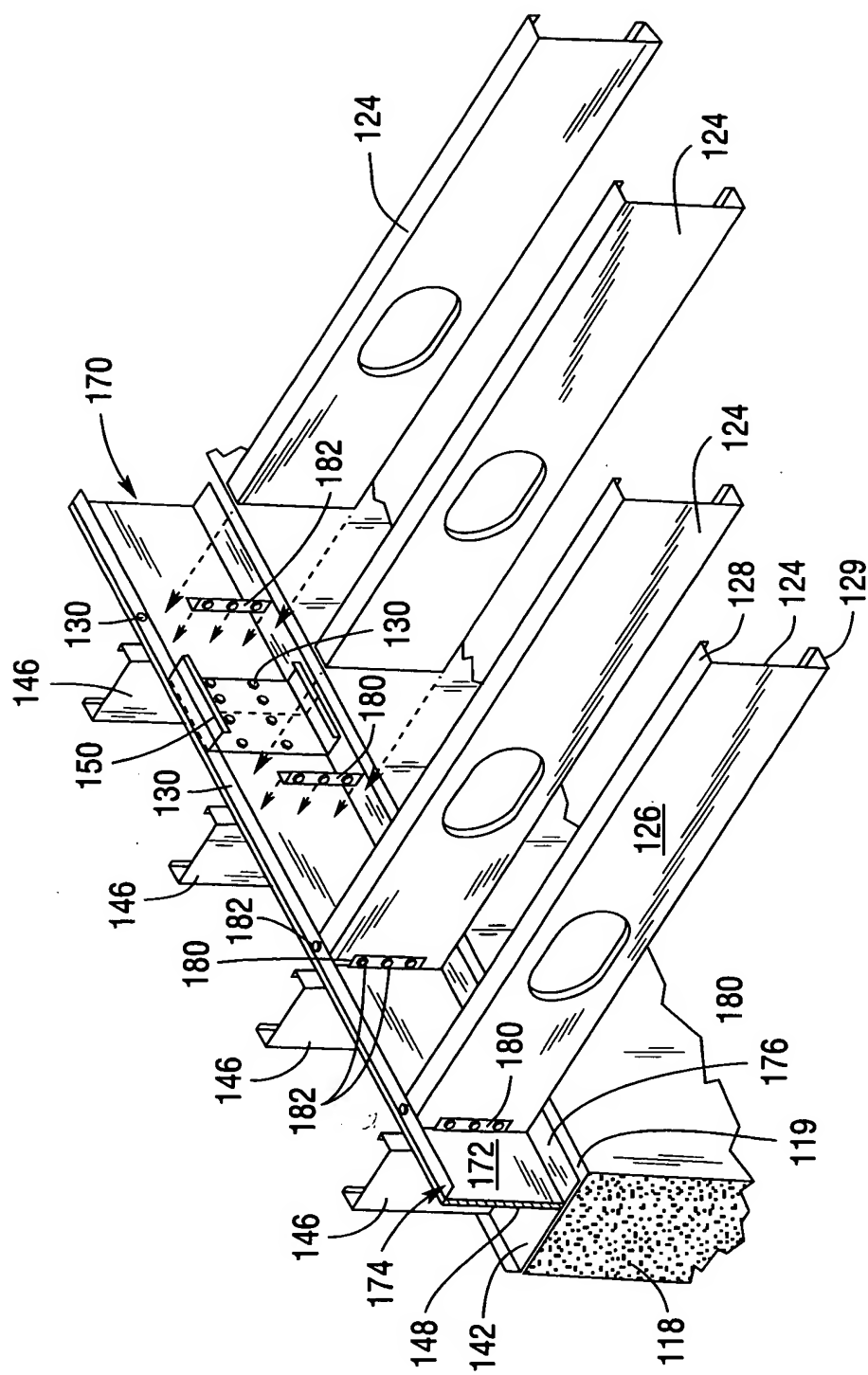




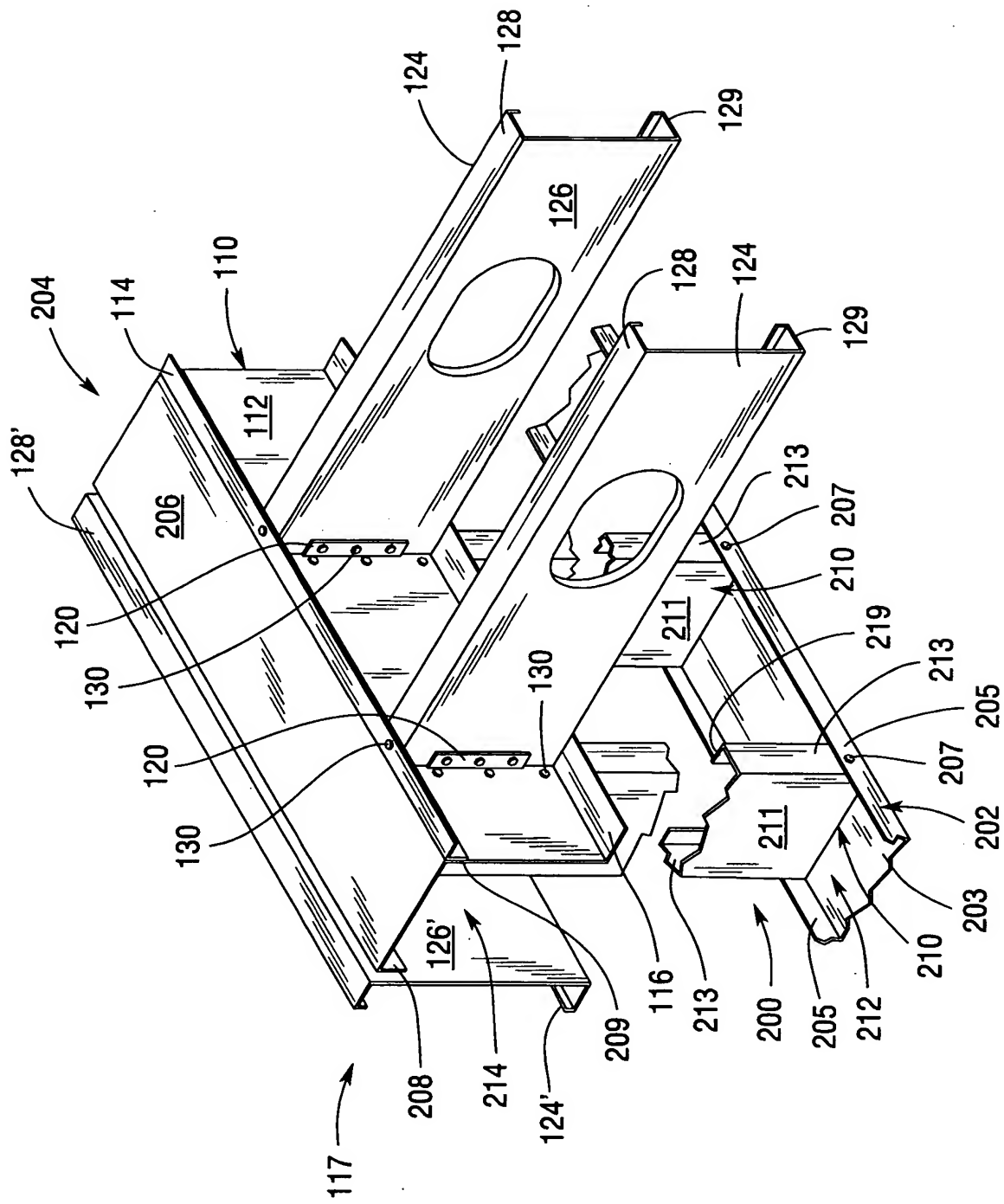
**Fig. 15**



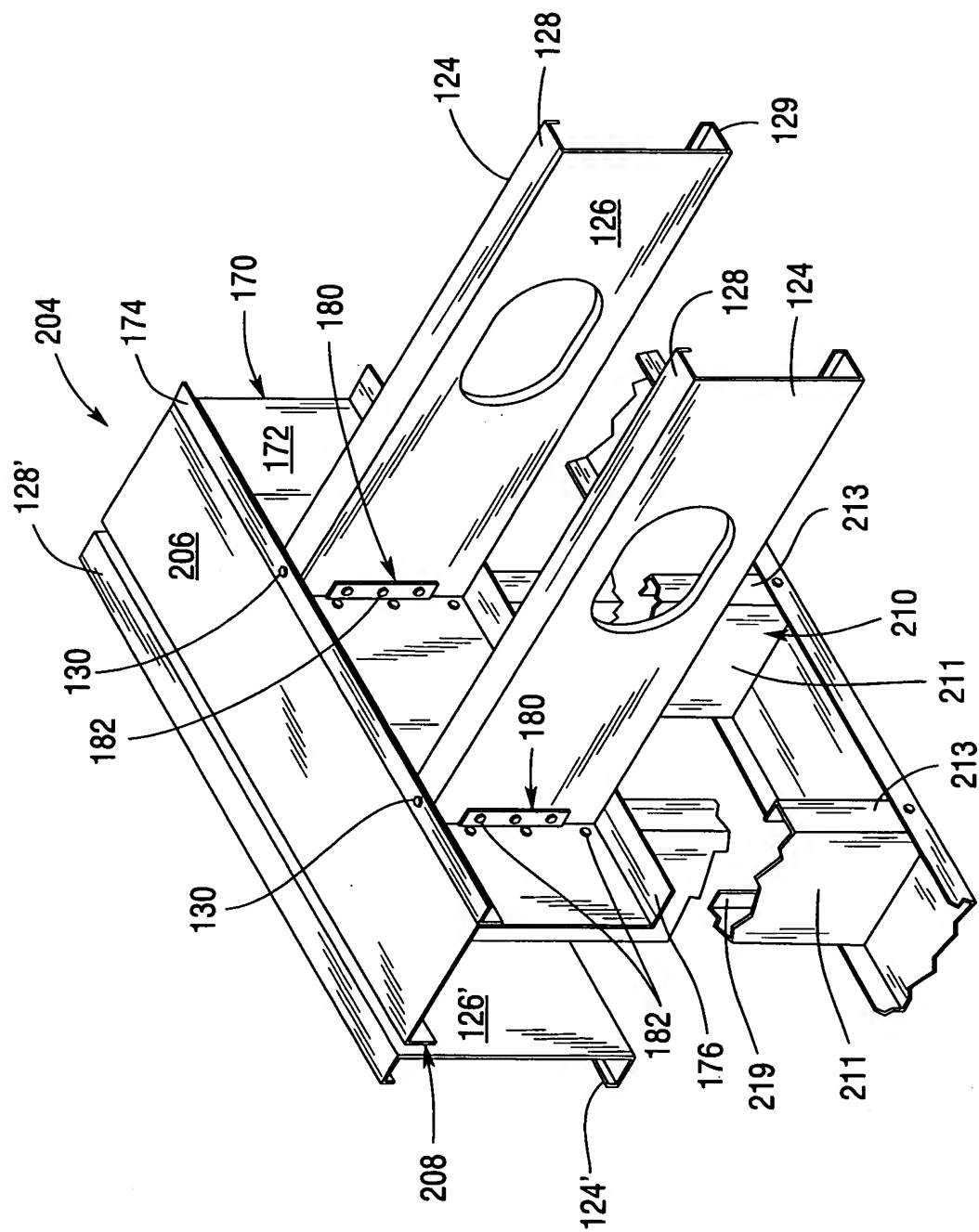
**Fig.16**



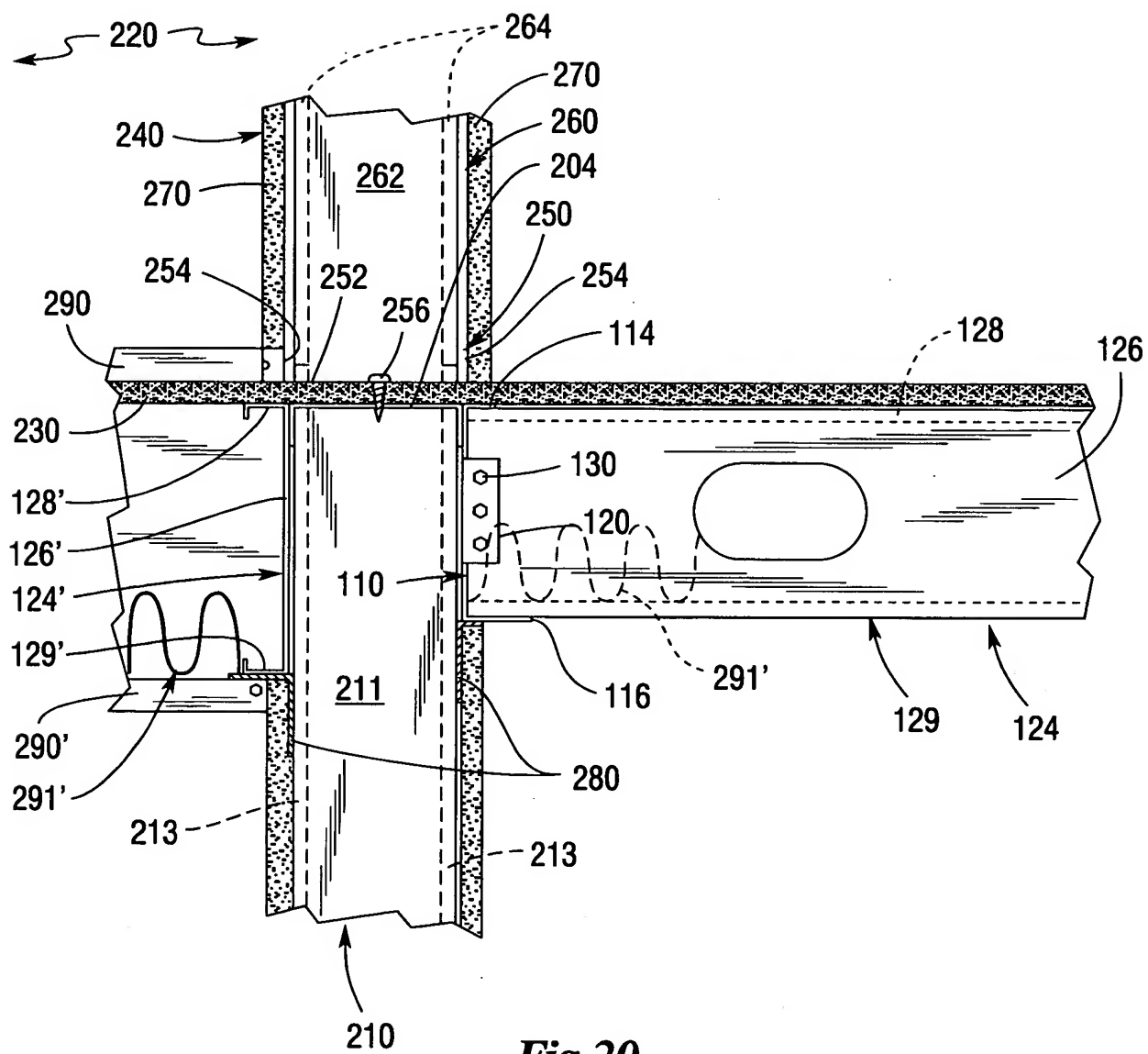
**Fig. 17**



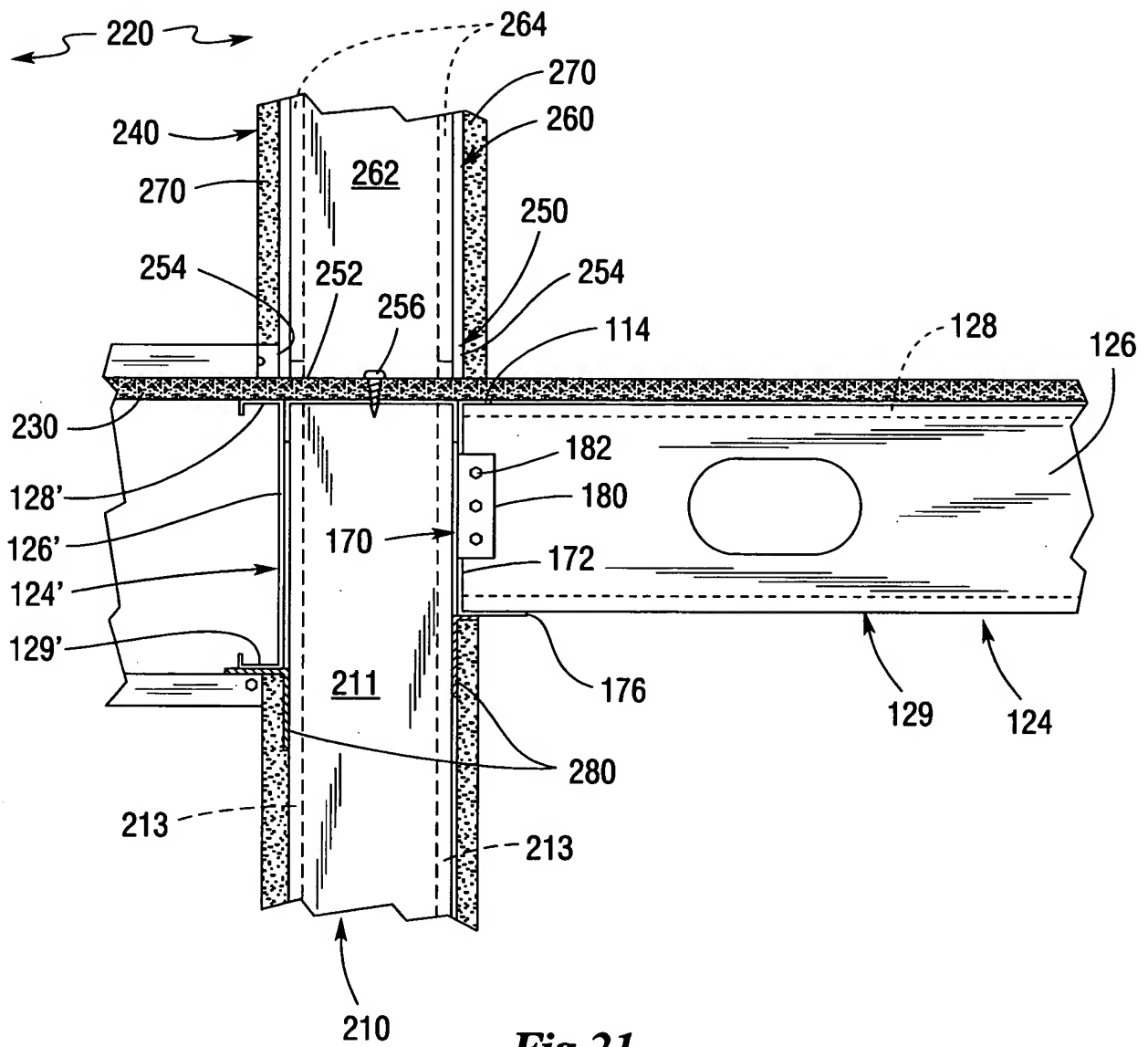
**Fig. 18**



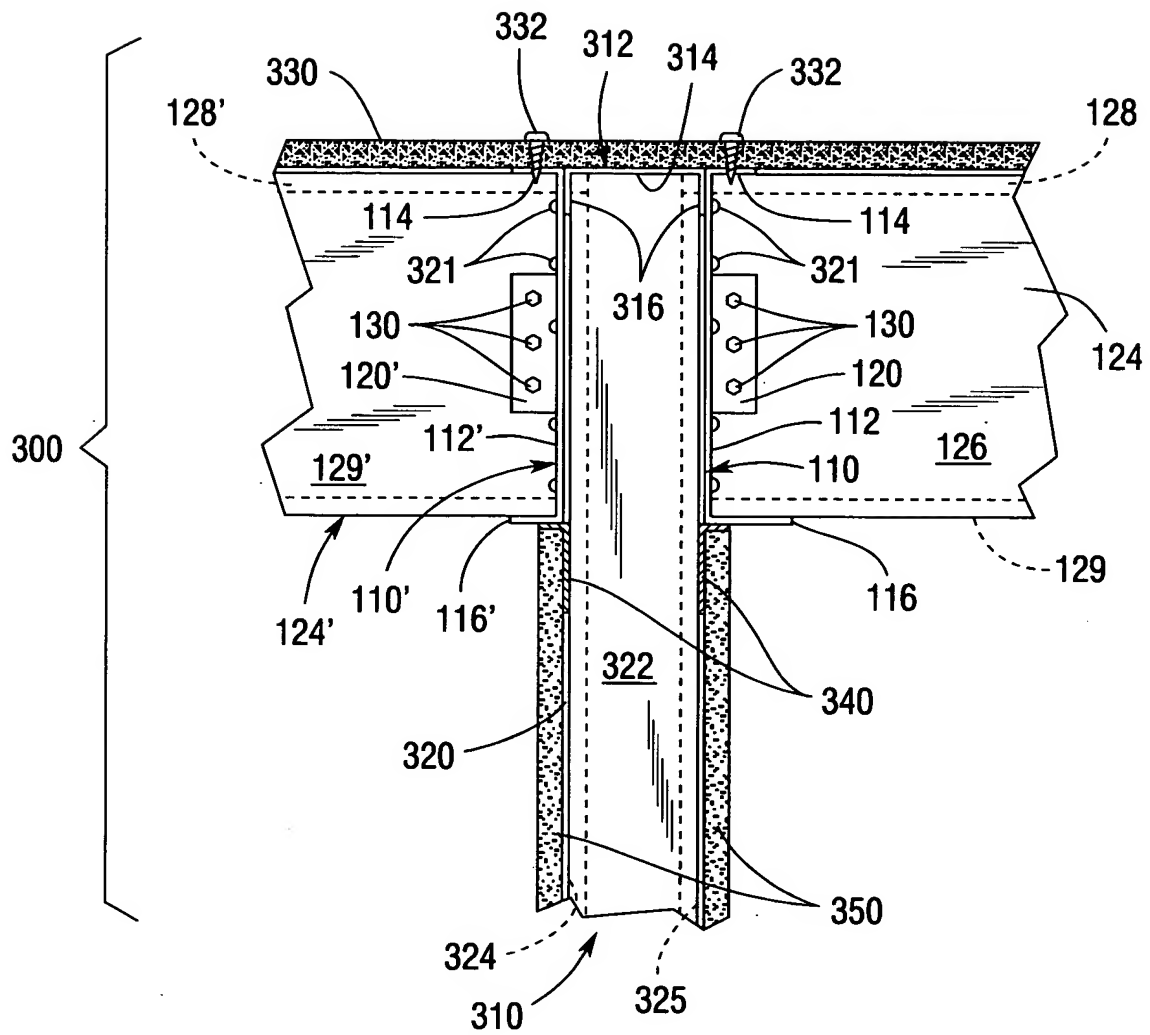
**Fig. 19**



**Fig. 20**



**Fig. 21**

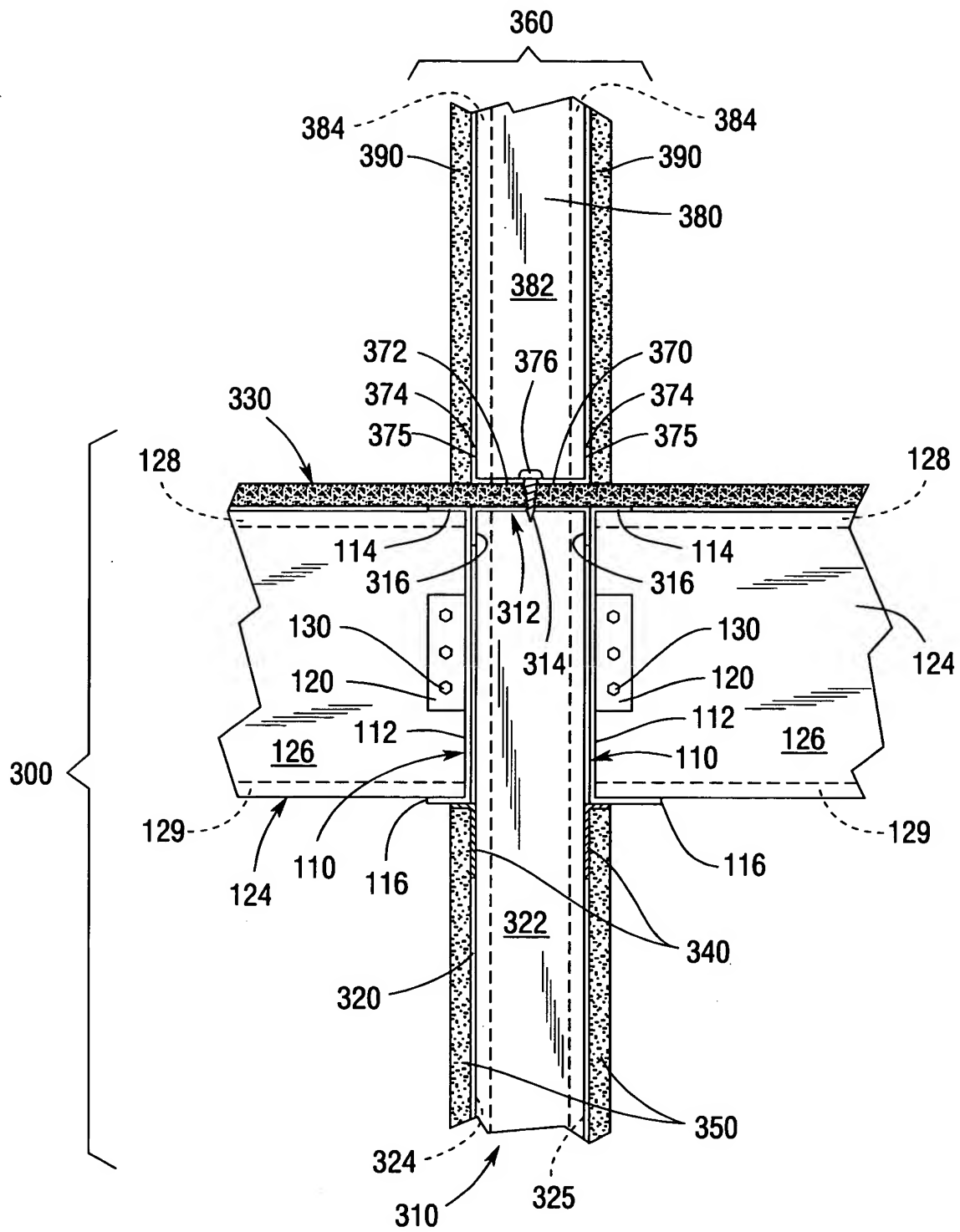


**Fig.22**



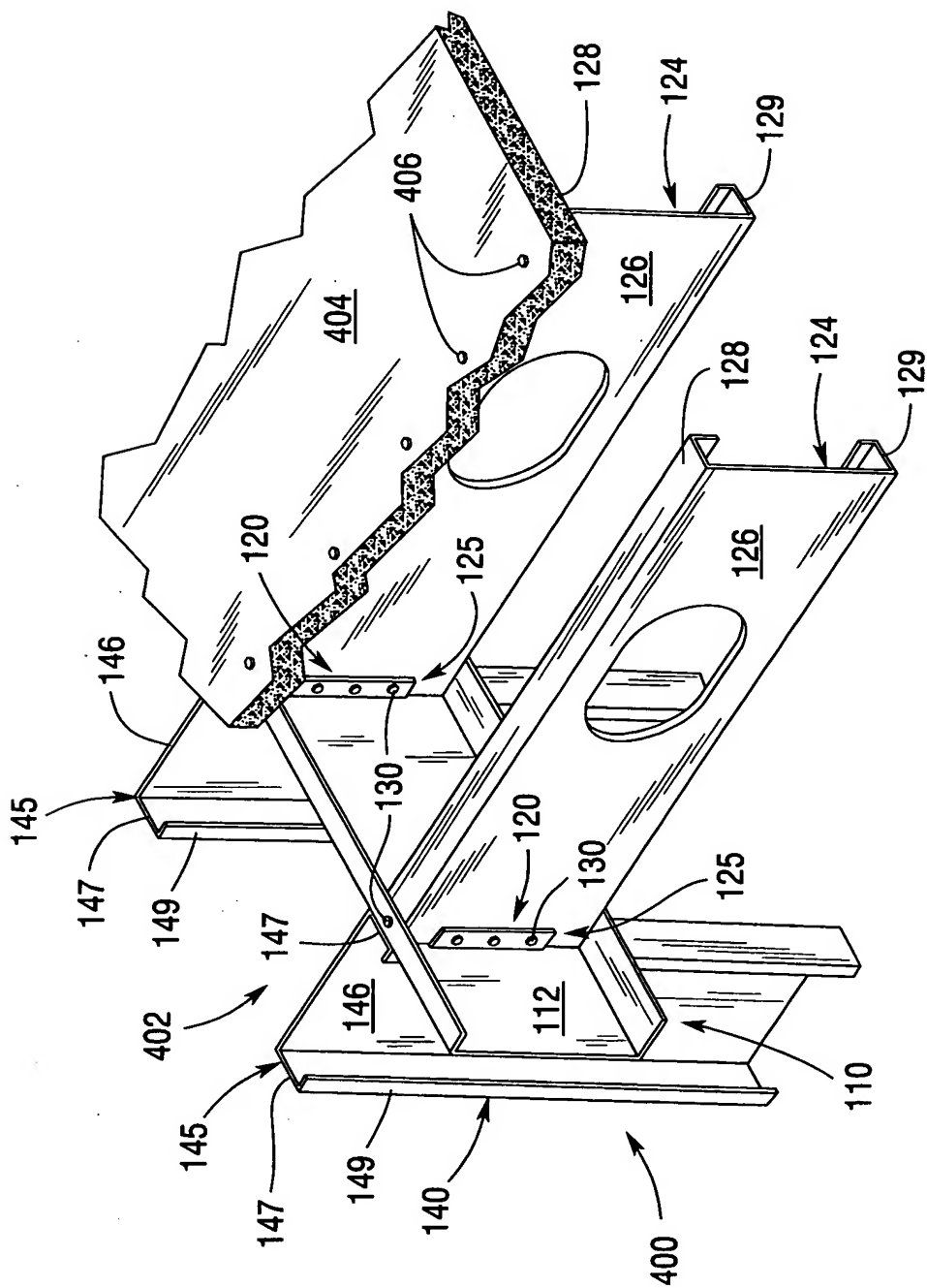


**Fig.23**

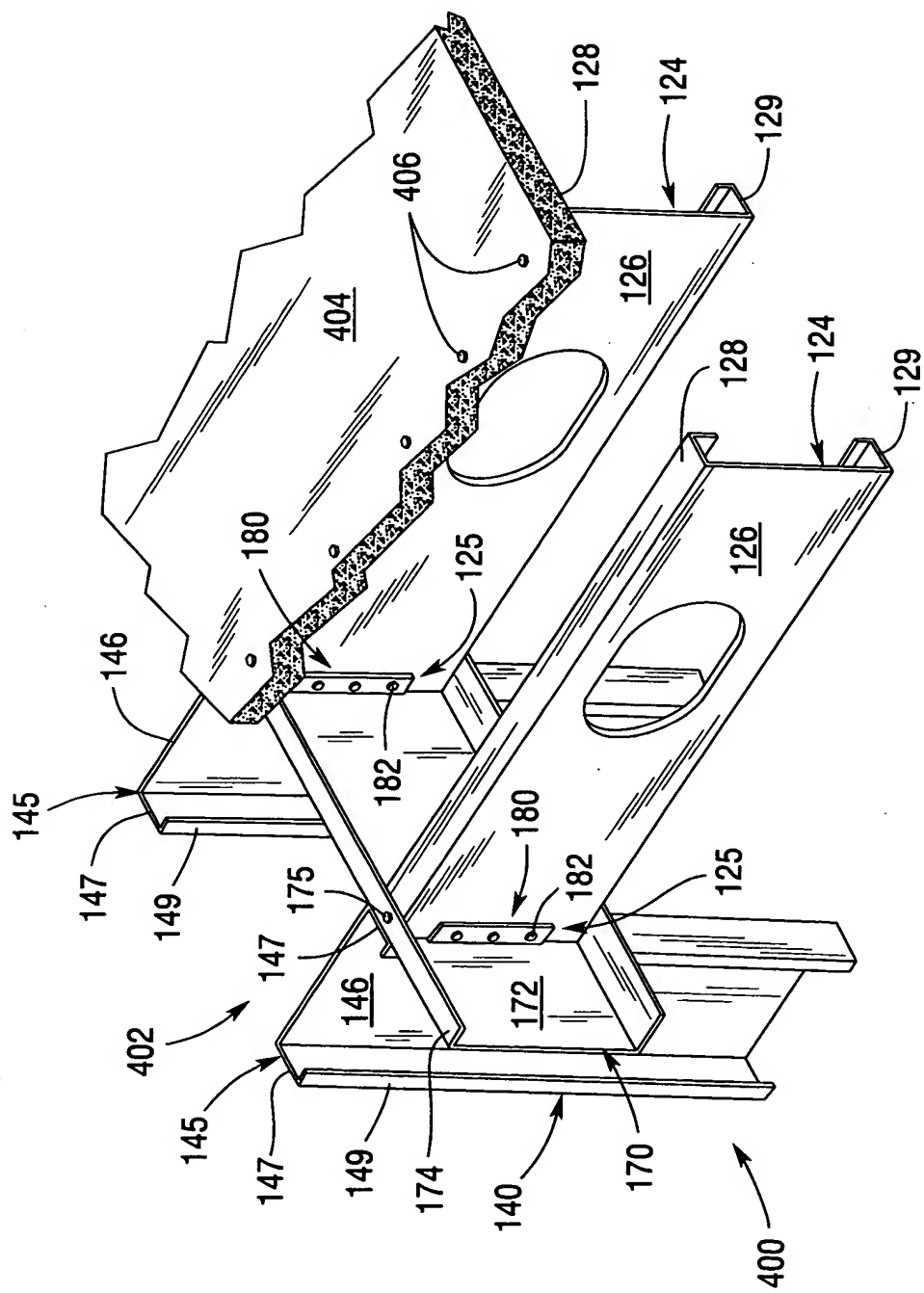


**Fig.24**

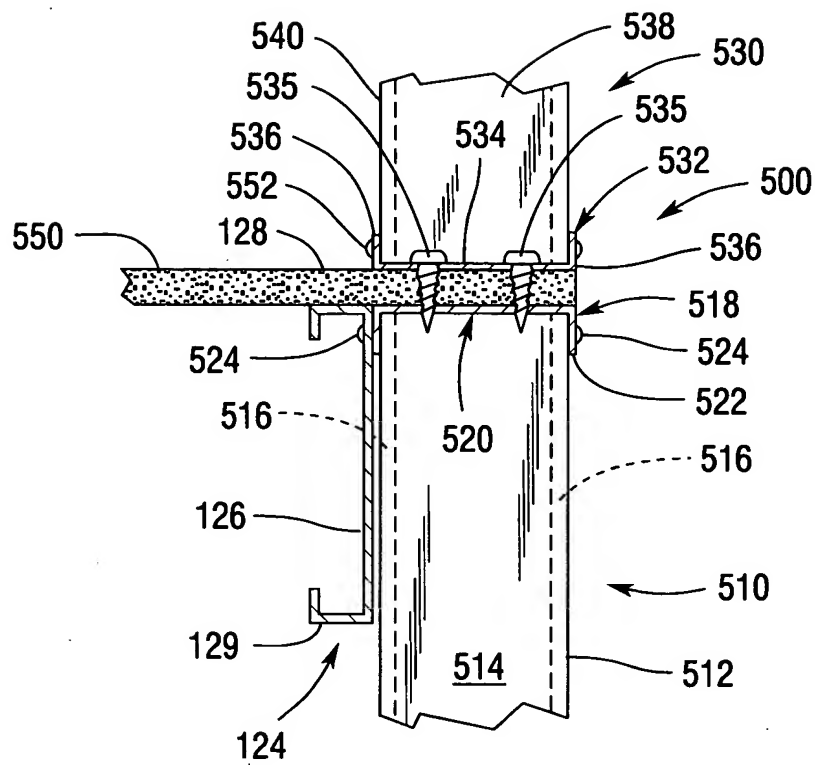




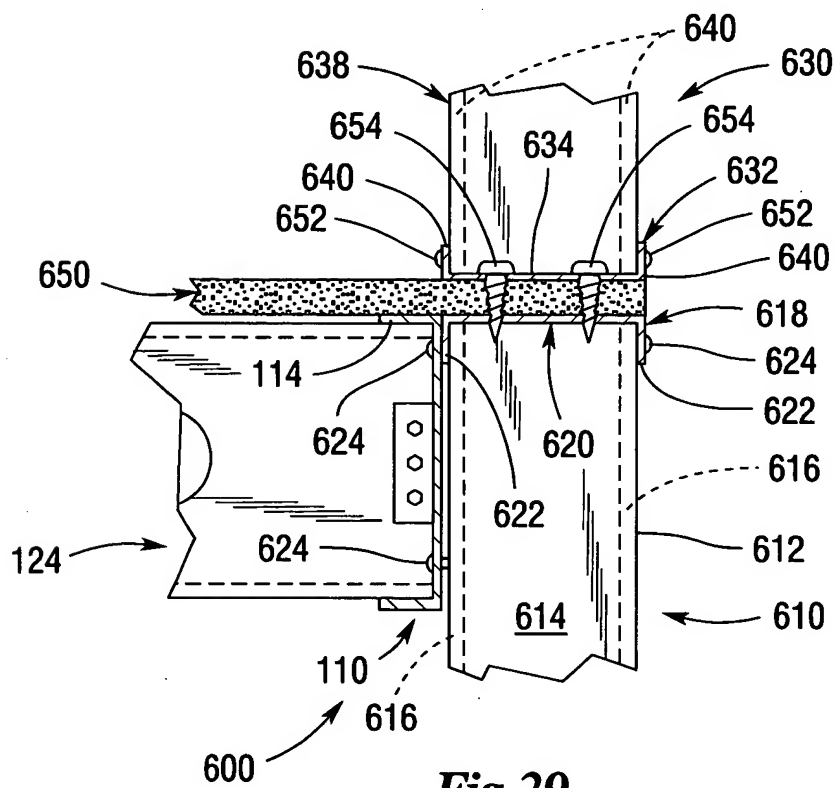
**Fig. 26**



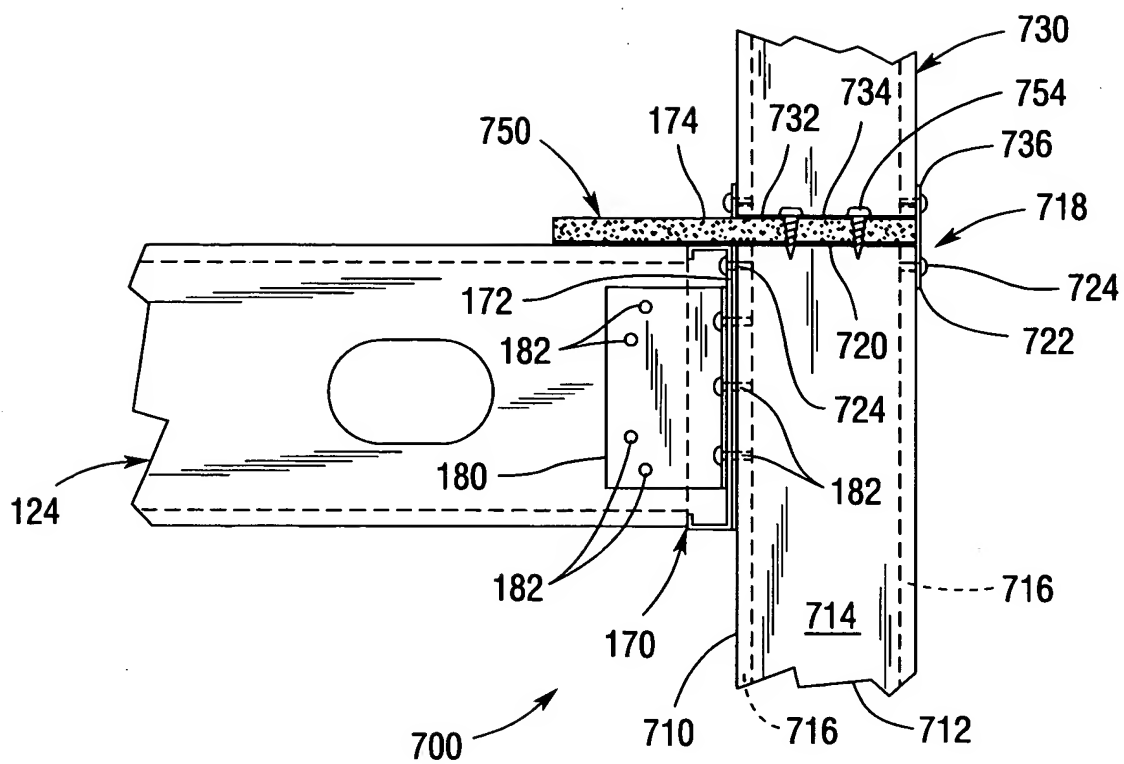
**Fig. 27**



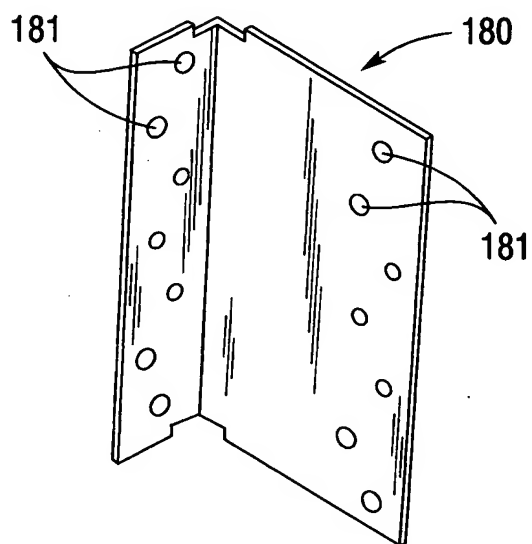
**Fig. 28**



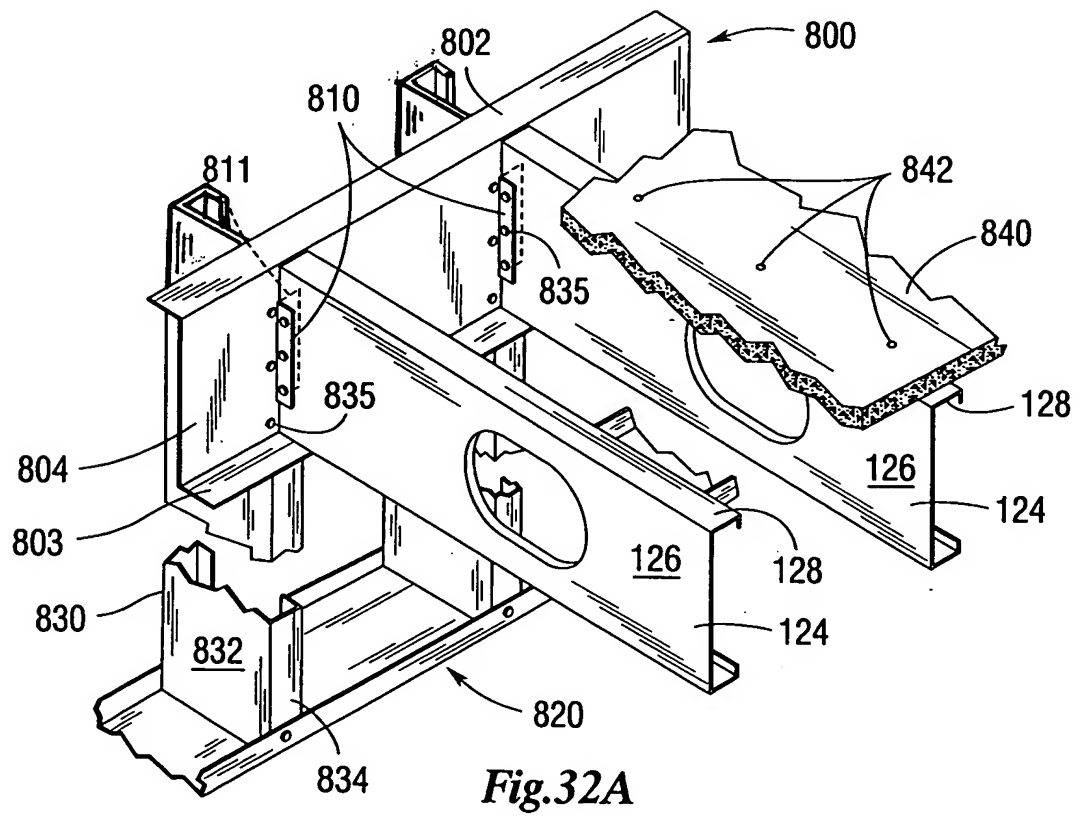
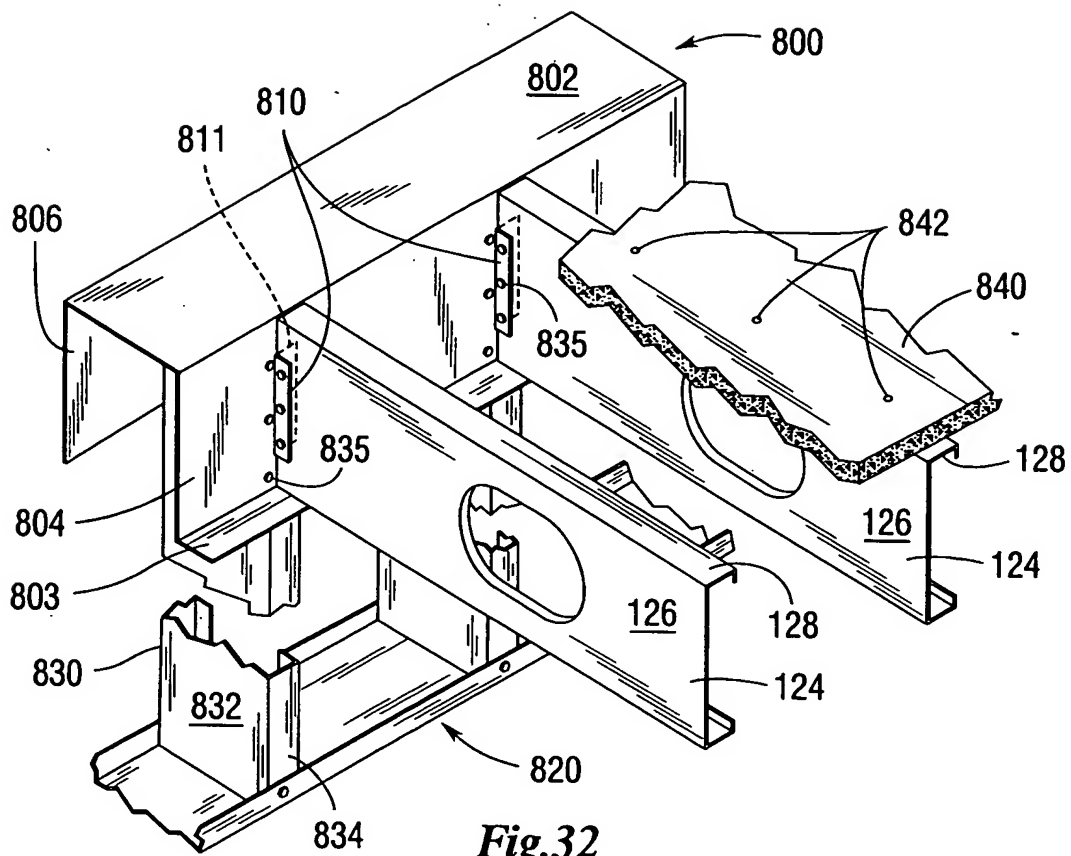
**Fig. 29**



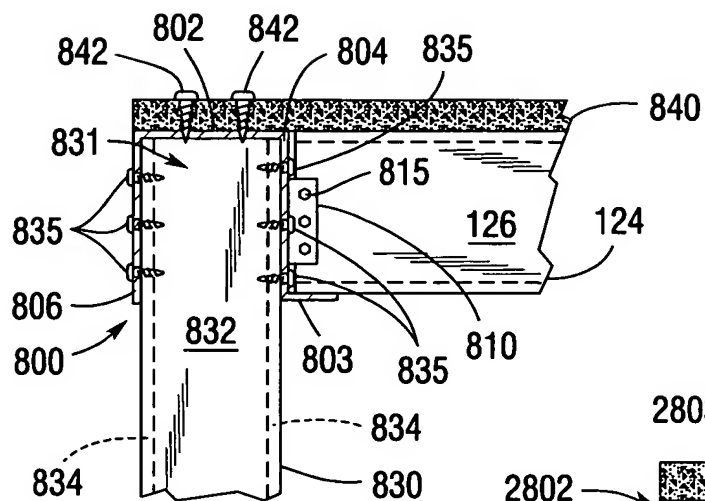
**Fig.30**



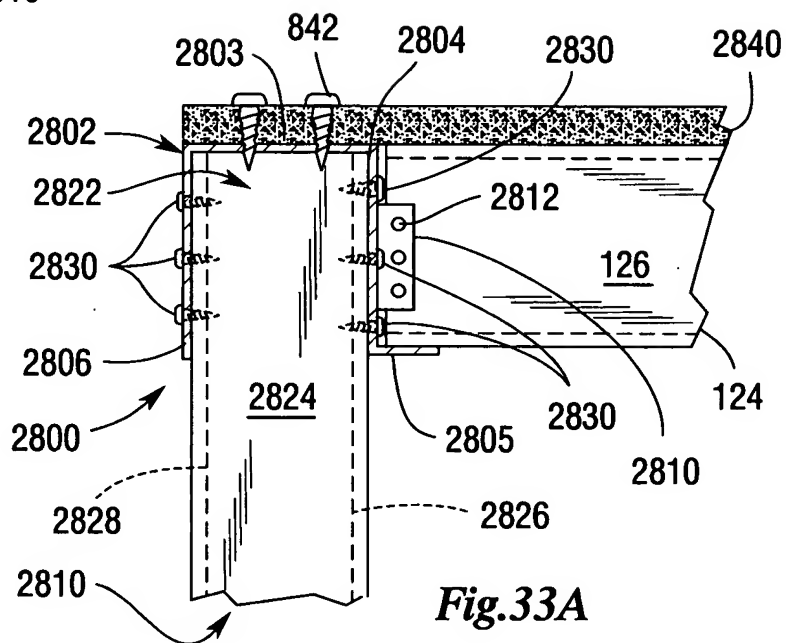
**Fig.31**



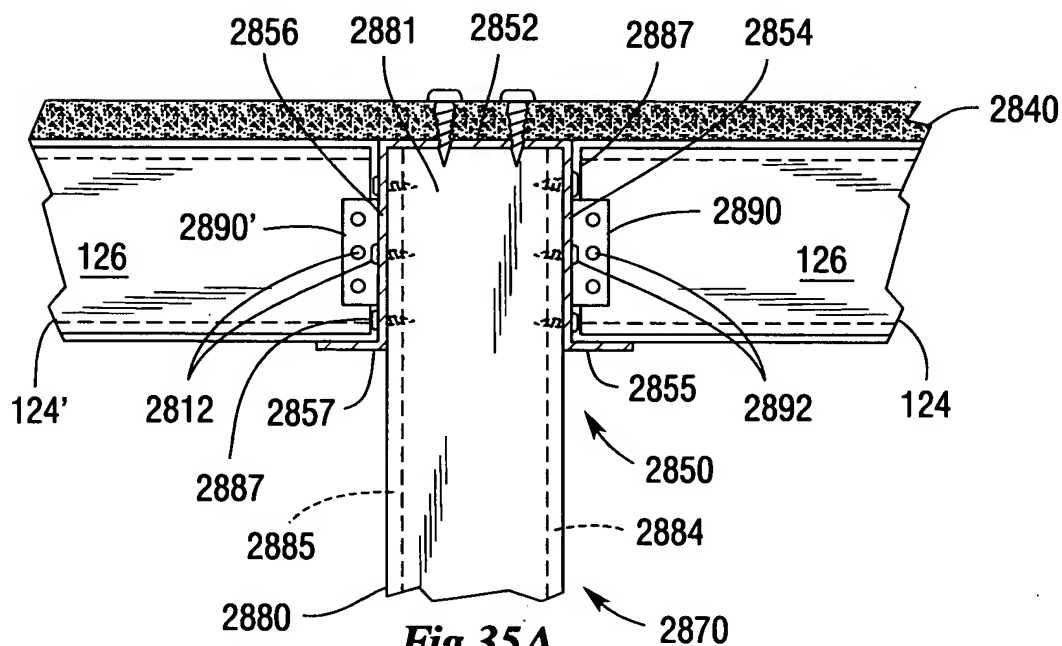




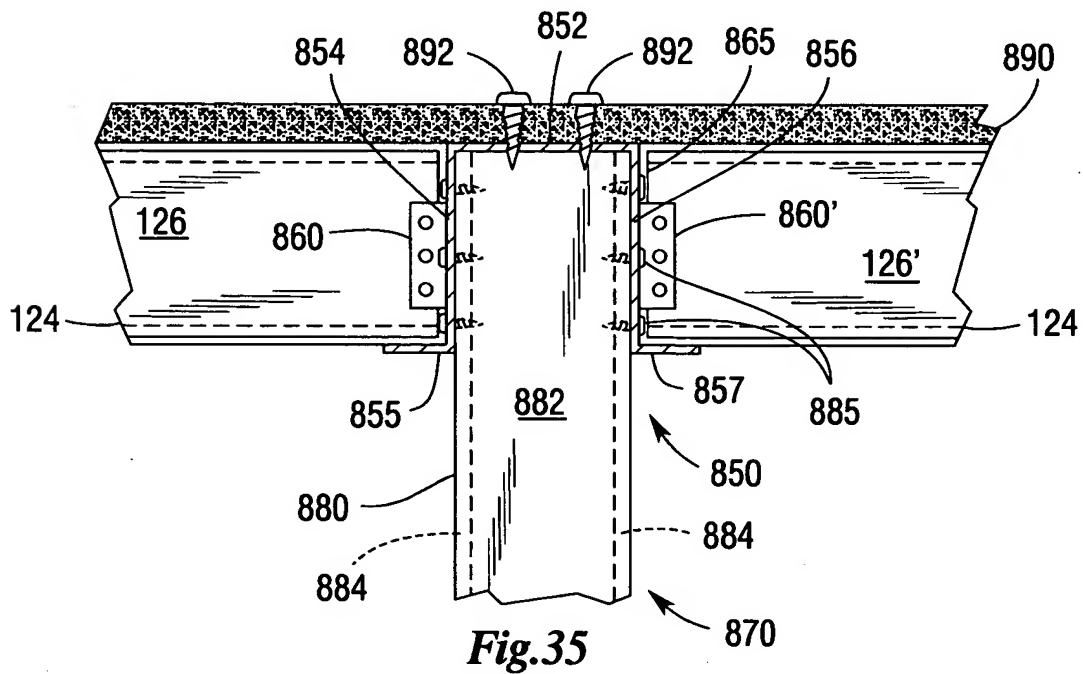
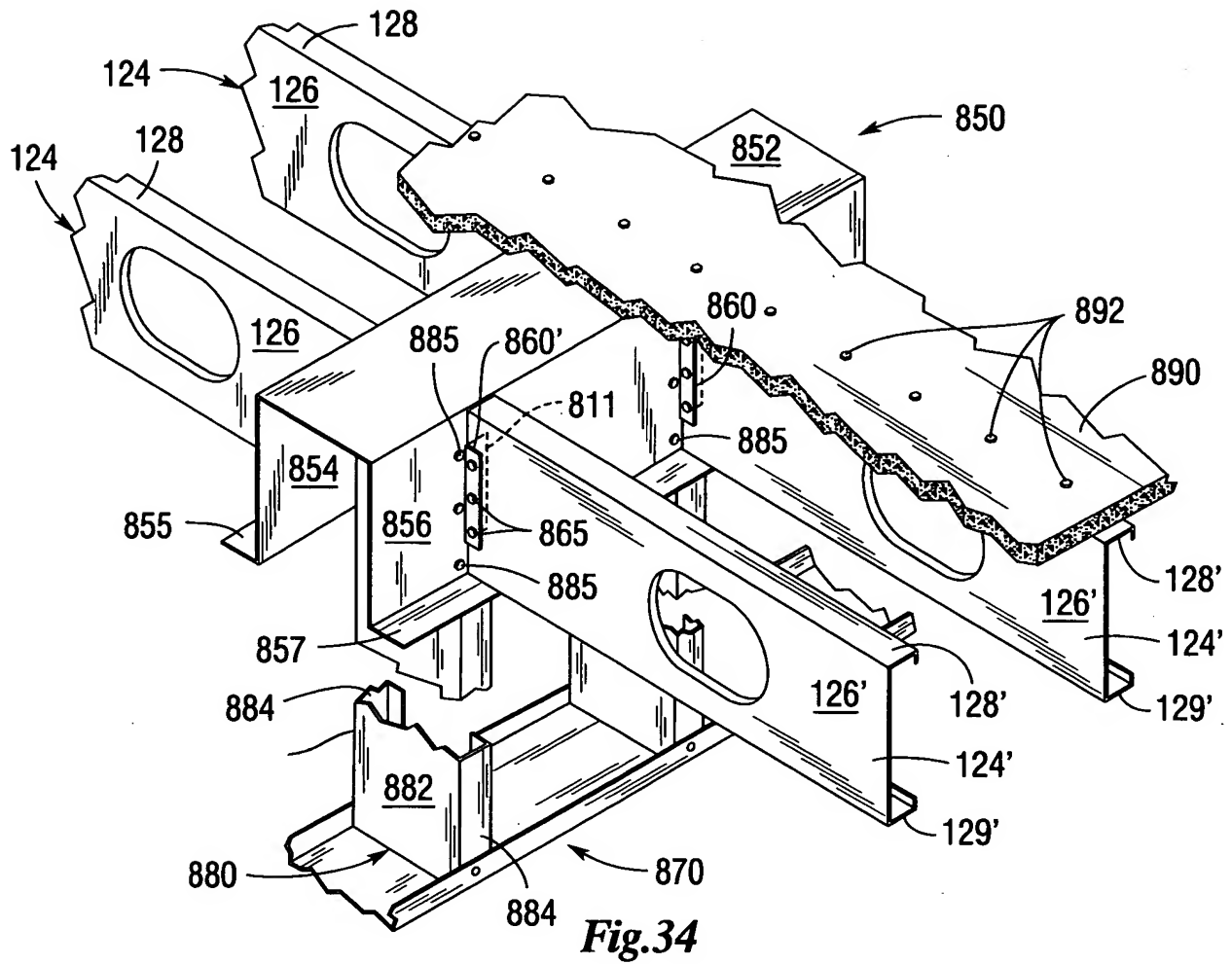
**Fig.33**

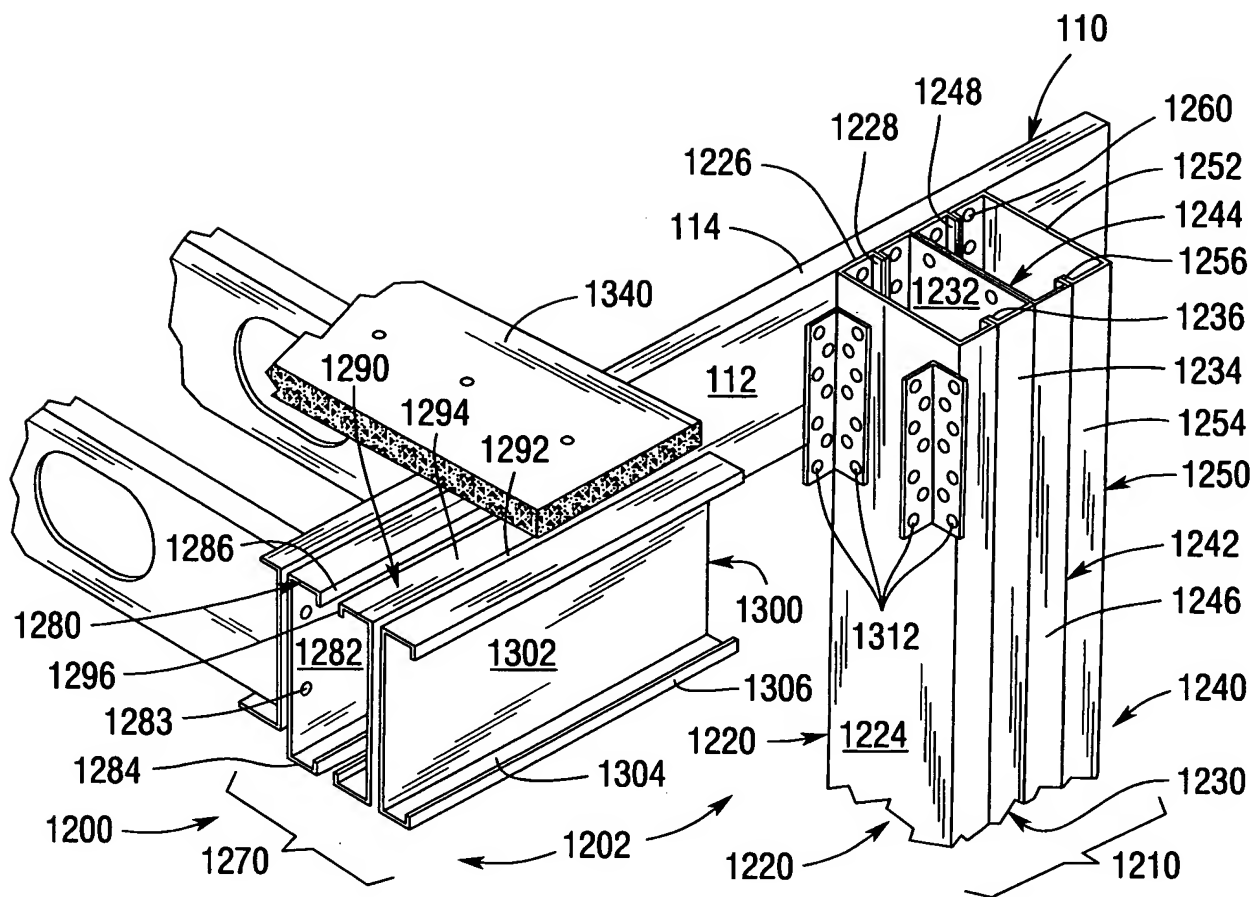


**Fig.33A**

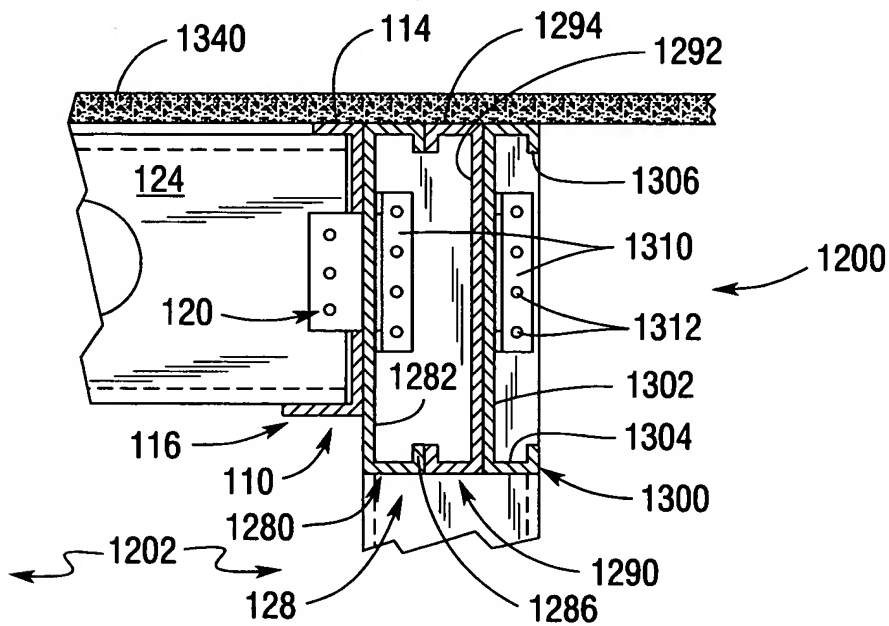


**Fig.35A**

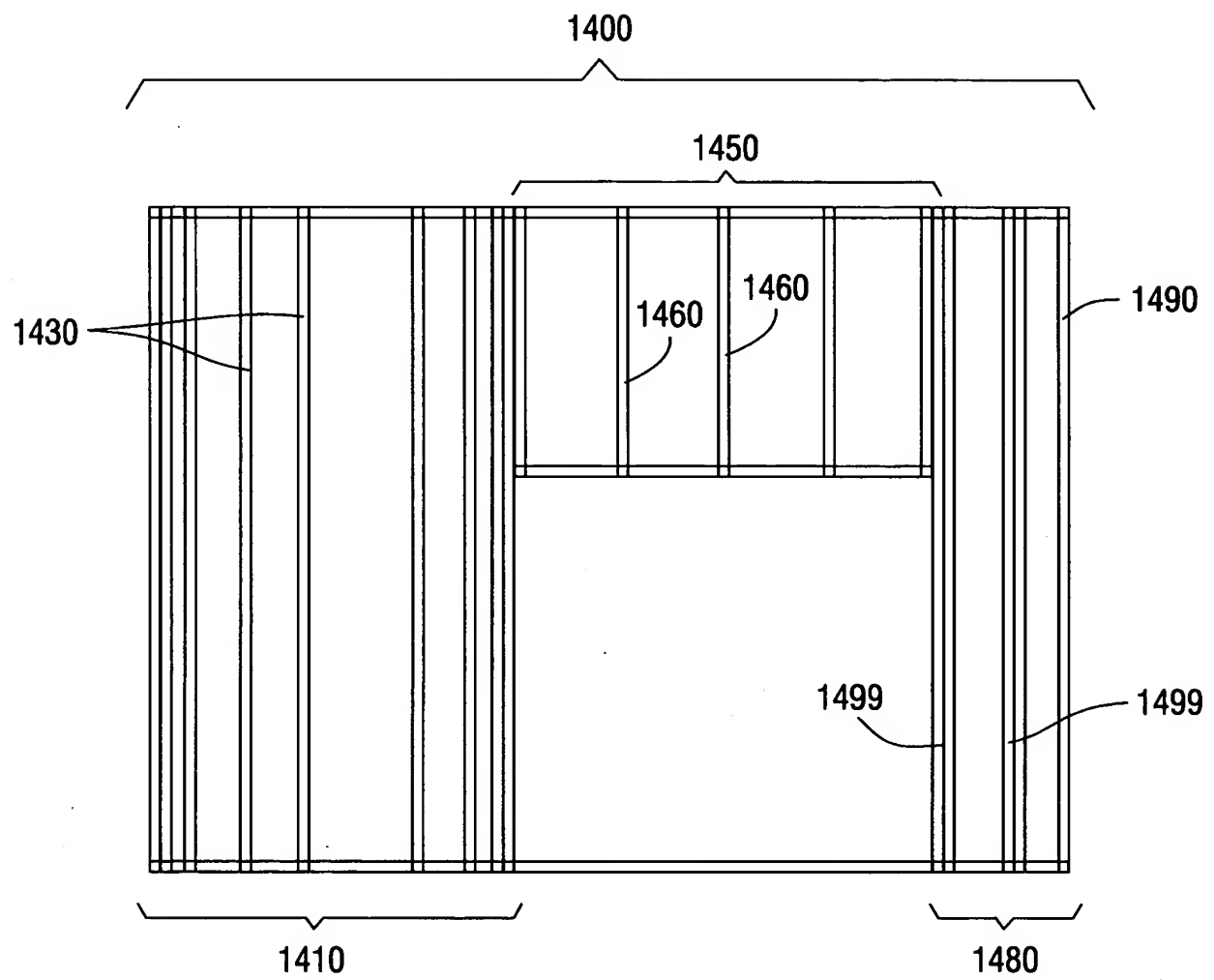




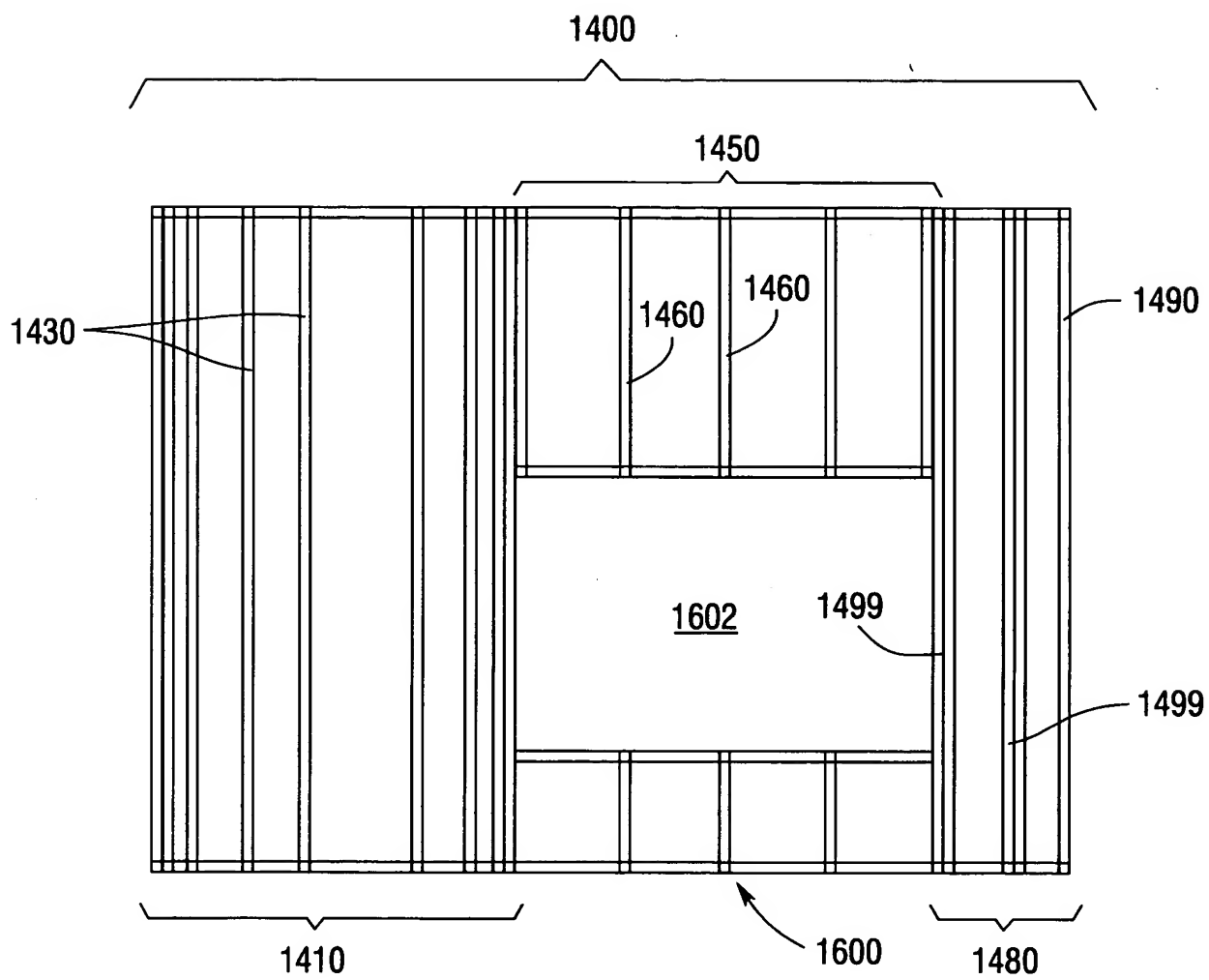
**Fig.36**



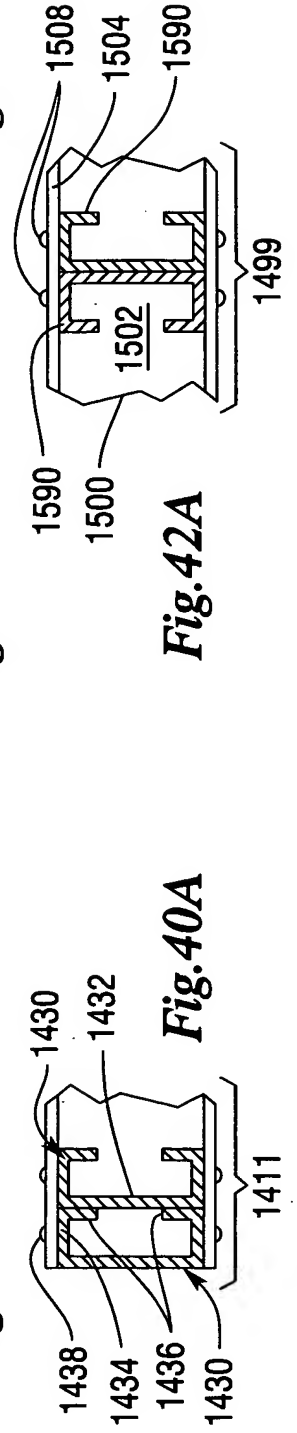
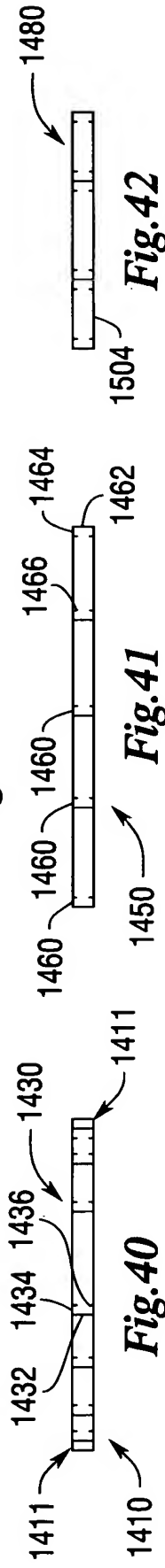
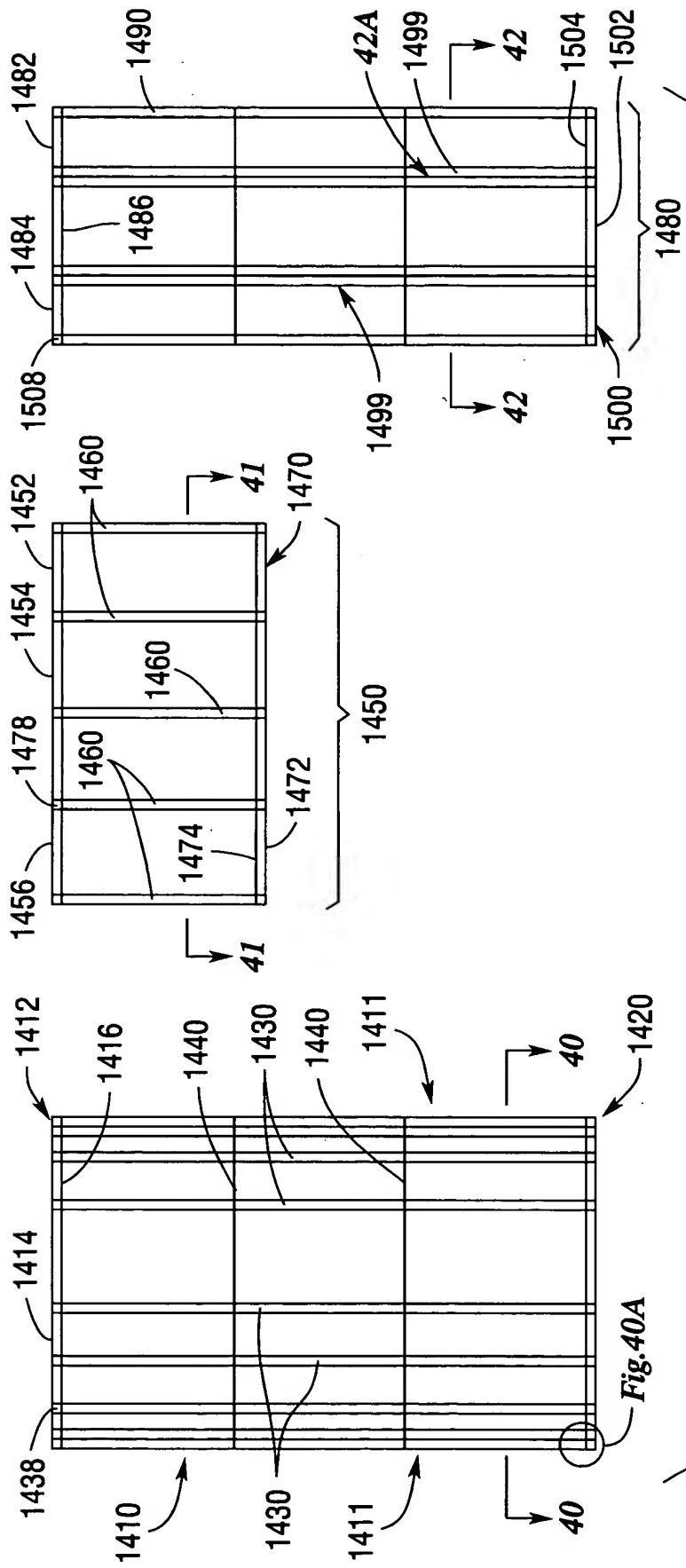
**Fig.37**



**Fig.38**

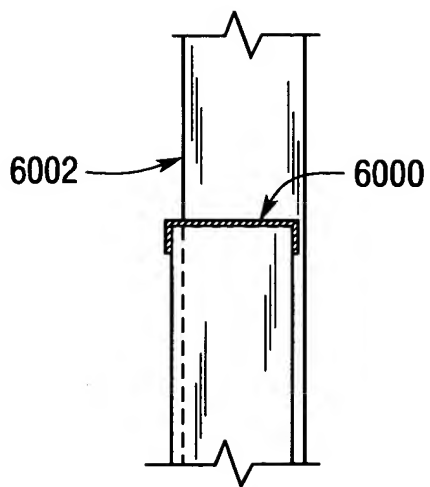


**Fig.38A**



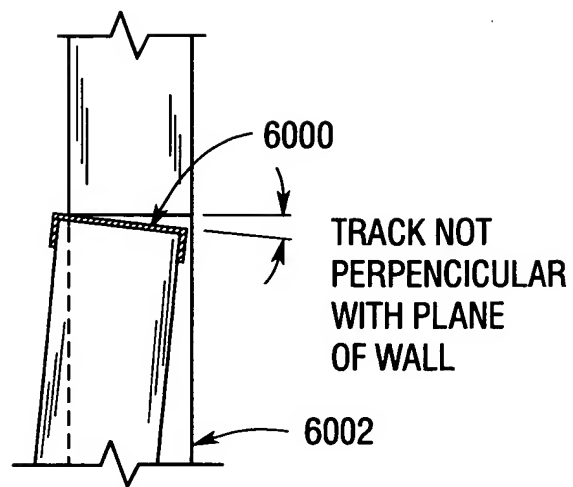
**Fig. 42**

**Fig. 42A**



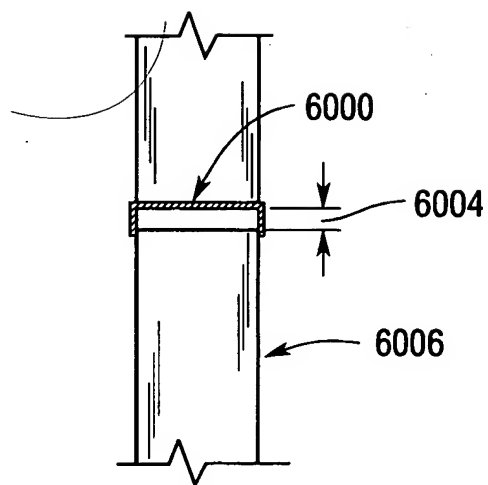
CONDITION 1

***Fig. 43***



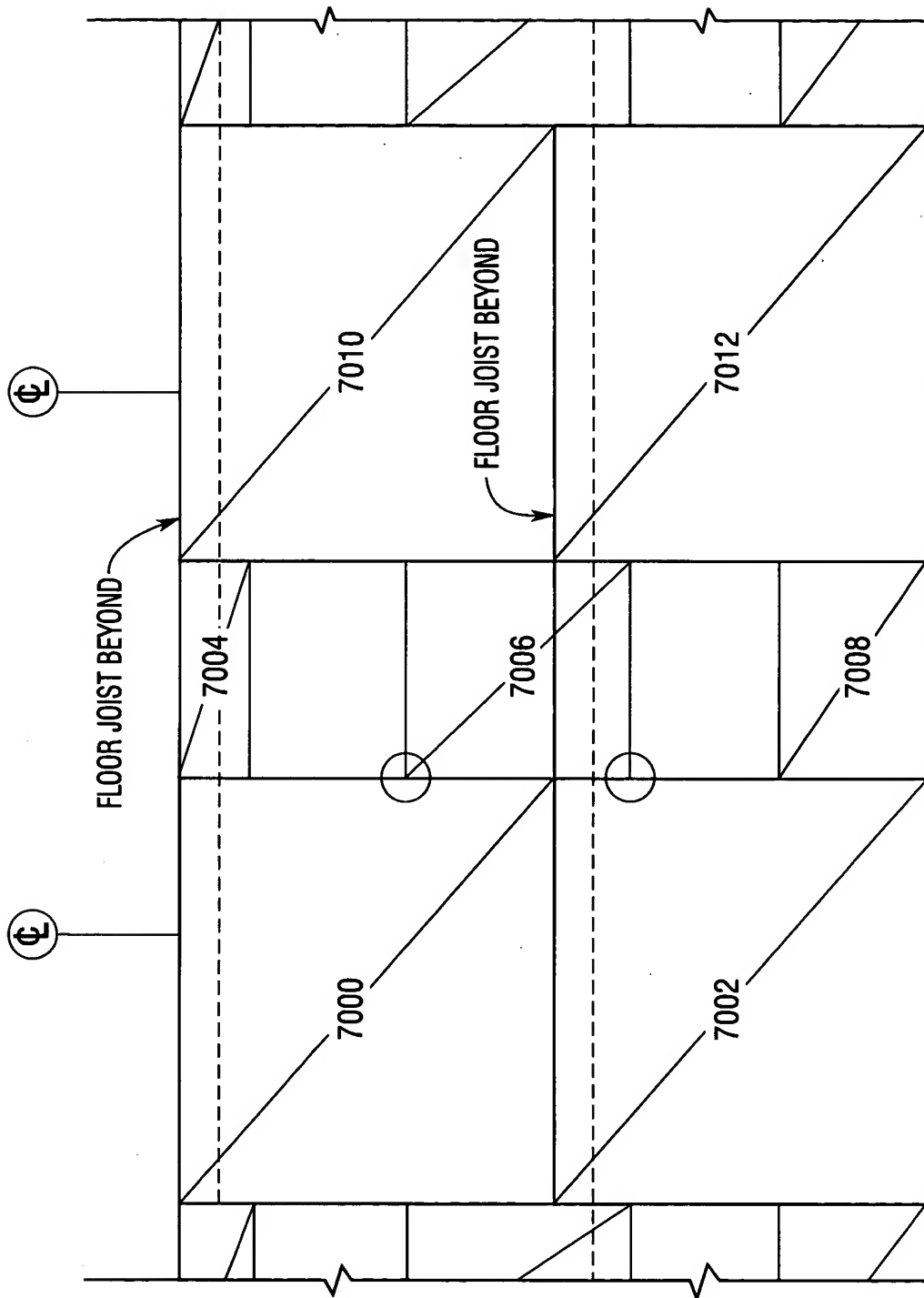
CONDITION 2

***Fig. 44***



CONDITION 3

***Fig. 45***



**Fig.46**